Gladden Dye, Jr., head football coach for five years announced his retirement from MSU earlier this week. He cited financial and professional security, professional challenge and recent developments in MIAA compliance with Title IX rulings as the main reasons for his resignation. Dye is the third MIAA coach to resign from coaching duties since the end of the 1975 season.

# northwert MISSOURIAN

Northwest Missouri State University, Maryville, Mo. 64468

February 13, 1976 Vol. 36, No

Coach Gladden Dye, Jr.

# Dye leaves MSU after five years

Gladden Dye, Jr., head football coach at MSU for the past five years, has announced his resignation effective July 1, and will become head football coach, athletic director and physical education coordinator at Clinton High School.

Dye cited financial and professional security, professional challenge and recent developments in MIAA compliance with Title IX rulings as the main reasons for his resignation.

"I feel my professional security threatened by the financial crunch colleges are experiencing today with cuts in budget and staff. I am disgusted with the MIAA limitations that we experience here and that makes it difficult to compete with (NCAA) Division II teams nationally. I want to compete at the highest level and it's nearly impossible to compete that way under those limitations," Dye said.

Dye is the third MIAA football coach to step down since the conclusion of the 1975 football campaign. Don Cross at Southwesst Missouri State University and Leo Lewis at Lincoln University preceded him out of the MIAA ranks.

Title IX legislation, authored primarily by Indiana Senator Birch Bayh, went into effect July 21, 1975, and all colleges and universities have until July 21, 1978 to comply with its measures.

Those regulations implemented by the MIAA interpretation of Title IX which directly affect football include:

- -elimination of freshman and junior varsity programs
- -scheduling restrictions at 10 football games
- -elimination of spring football
- —minimum sport requirement for conference membership reduced from nine to eight sporting events
- —examination of scheduling to maximize transportation by athletic directors
- —dormintory housing and food services provided at a reduced rate by the opponents to defray travel expenses
- —only conference champions may participate in post-season play-off activity
- -60 players may dress for home games instead of 48; travel squad reduced to 45.

Dye expressed concern over the future of football at MSU because of the MIAA rulings. He feels the rulings were implemented mainly to save money, however he thinks "they've gone about it in such a 'Mickey Mouse' way."

"If you can't support a program right then get rid of it," Dye

see page 5

# Foster charges state funding inequities

MSU President Robert P. Foster joined other state university presidents Tuesday in Jefferson City to discuss the current funding formula for colleges with the Senate Appropriations Committee and Commission on higher education.

The chief topic discussed was the funding formula for colleges, which Foster says suffers from inequaltities in funding.

"The funding formula does more for institutions that are rapidly growing rather than an institution that has steady enrollment or slight increase." MSU, with a declining enrollment the past several years, has been hurt by the funding formula, Foster said.

Rather than favoring institutions with booming increases in enrollment, Foster believes the funding formula should equally take care of the educational institutions already functioning.

"If you start a program, you should

maintain it," Foster said. "There are certain basic costs to institutions that are the same; we all have fixed costs."

An example of inequality that Foster pointed out was that schools such as Southeast Missouri State University and Southwest Missouri State University received more funding for specific proposals that were similar to those requested by Northeast Missouri State and MSU. Junior colleges, too, have benefitted, because their funding depends on the number of students enrolled. Junior colleges enrollment has rocketed the past two years, giving them substantial increases in monies.

Foster spent eight days in January in Jefferson City talking to legislators and staff members of the executive and legislative branches about Governor Bond's proposed budget recommendations which would pare \$200,000 from MSU's

current operating budget.

"I think there's a growing recognition that funding has not been satisfactory," Foster said of his Jefferson City visits. "There have been some inequalities, but I think now there is a recognition of needs at Northeast and MSU."

Despite the fact that MSU and Northeast Missouri have not received the kind of funding other schools have, Foster says he and the university presidents are working together on the funding problem, and there are no bitter feelings.

."We're working together," Foster said.
"There's no animosity on my behalf about what another institution is funded, but they're going to be in the same boat a few years from now that we're in. That's where the formula breaks down—when another institution declines in enrollment or increases just slightly, it is penalized."

Foster pointed out that MSU has

averaged only \$100,000 a year increase in budget the past four years. "When you're talking about \$8 and \$9 million budgets, that's not much," Foster said.

"We have had to make cutbacks. (
We've tried to eliminate those things which are not necessary," Foster said, 
"but our faculty has gotten as much salary as other universities' faculties."

Though he declined to name the individuals he talked with in Jefferson City, Foster did say, "I think the Commission on Higher Education realizes there have been some problems with funding, and I think they're conscientiously seeking to solve the problem."

How MSU and Missouri State universities will fare when Governor Bond's proposed budget goes before the Legislature will not be determined before early this summer.

# Bearcats host final home games

by Jim Conaway

Three seniors on Coach Bob Iglehart's Bearcat basketball squad hope to close their collegiate careers as winners in their last five contests.

Four of the five games will be played in Lamkin Gymnasium while the one away contest will be at Kirksville against Northeast Missouri State Feb. 28.

The team will open its fourgame home stand against Southwest Missouri State 7:30 p.m. tomorrow night. The Bearcats will meet Central Missouri State Monday night, Lincoln next Friday and William Jewell next Monday.

The Bearcats will enter tomorrow night's game with a one-game losing streak. The loss came against Missouri-Rolla 77-75 there last Monday.

Missouri-Rolla also ended a MSU two-game winning streak. The 'Cat victories came over Nebraska-Omaha 102-98 Feb. 2 and Southeast Missouri State 104-101 last Saturday. Both wins were in overtime contests.

The Bearcats will attempt to seek revenge from all four foes. Southwest Missouri State defeated the 'Cats 94-87 Jan. 26 while Lincoln won 96-73 Jan. 19, Central Missouri State 78-72 Jan. 24 and William Jewell Dec.

The Southwest Missouri State Bears are 11-9 overall and third in the MIAA with a 5-3 conference record.

Lincoln leads the MIAA with a-7-1 record and is 17-3 overall while Central Missouri State has a 4-3 MIAA record and is 11-8 overall.

William Jewell, who is the defending Heart of America conference and NAIA District 16 champions, stands at 15-11

The remaining MIAA schools, Missouri-Rolla, Northeast Missouri State and Southeast Missouri State have won-loss records of 7-2 MIAA, 15-5 overall; 4-4 MIAA, 12-8 overall; and 1-9 MIAA, 6-13 overall.

Junior forward Dave Alvey will be after Don Sears' career scoring record and Roger Voss's single-season scoring record. Sears' record is 1,154 set from 1966-70 while Voss scored 565 points during the 1962-63 season.

Alvey has scored 1,103 points during his three-years and needs only 51 more to surpass Sears who has tallied 473 for the season and needs 92 more points to break Voss's record.

The three seniors wearing Bearcat uniforms for the last time are guard Alan Bubalo, center Randy Dix and reserve



Alan Bubalo

# games

forward-center Jim Donovan. All three players came to MSU from winning high school

Bubalo's Odessa High School teams posted 22-4 and 19-5 records his junior and senior vears.

Odessa also won the I-70 conference championship his





Three MSU senior basketball players hope to see their careers end with victories in their remaining five contests.

Four of the five games will be played in Lamkin Gymnasium while the squad will travel to Northeast Missouri State Feb. 28.

The four home games will be played tomorrow night against Southwest Missouri State, Monday against Central Missouri State, next Saturday against Lincoln and next Monday against William Jewell.

junior year and won the Missouri River Valley conference title his senior year.

Dix played for Raytown High School which tied for first in the Kansas City Suburban Nine conference his senior year.

The Raytown team finished with a 21-5 record and was eliminated by two points in the finals of the regional tournament by Raytown South, who went on to win the Class L state championship.

Donovan's Stanberry High School took the Class S state championship his junior year with a 26-5 record. The team his senior year finished 21-4 and won the Grand River conference championship. His junior year, Stanberry finished as co-champs of the conference.

Fortunes, however, changed for the three players as MSU failed to record an above .500 season during their four years.

The 1972-73 and 1973-74 teams finished at 12-13 while 1974-75 squad finished at 6-18 and the see page 3

### Track team takes second

The MSU indoor track team finished second in a quadrangular held Friday at Nebraska-Omaha.

### Kittens complete regular season

The Bearkitten' basketball team will complete its regular season schedule with away games against Emporia State tonight and against Grand View College Monday.

The 'Kittens will then compete in the MAIAW tournament here next Friday and Saturday.

Coach Debbie Jones's squad will put a 16-5 record on the line in their upcoming away games.

MSU's most recent victories were against Kansas 86-55 and Southwest Missouri State 74-55.

The team whipped the Kansas Jayhawks last Tuesday in Martindale. The victory was 20th in 21 meetings against Big Eight schools.

The team defeated Southwest Missouri State on the loser's home floor Saturday. The win was MSU's seventh straight MAIAW victory without a loss and earned them the number one seeding in the upcoming MAIAW tournament.

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The host school tallied 85 points to take first place honors while the Bearcats finished second with 75. Morningside College of Sioux City, Iowa finished third with 10 while Sioux Falls College of South Dakota took fourth with 3.

For the second week in a row, it was Coach Dave Evans's field events men who stole the show.

Steve Smith, Tony Porters, Brad Boyer finished firstsecond-third in the long jump by leaping 21-31/4. 20-101/4. and 2071/2, respectively.

Smith, Porter and Boyer also finished one-three-four in the triple jump by hop-skip-and jumping 42-7, 40-1134, and 40-8.

John Wellerding and Vernon Darling stayed undefeated in their specialities. Wellerding won the mile in 4:25.4 while Darling won the two-mile in 9:34.8.

The next meet for the Bearcats willbe -quadrangular at Lamoni, Iowa tomorrow.

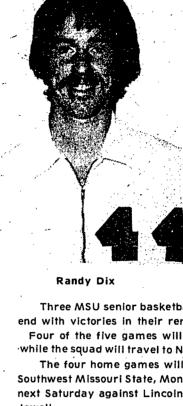
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### Panthers "B" move up to number one among campus teams; fraternities fall

The Panthers "B" team has taken over the number one spot among MSU's fifty-eight intramural basketball teams.

Last week, Panthers "B" was ranked as the Missourian's number two team.

The team stands as the only undefeated team of the Independent league and holds a game and a half edge in the Phillips-Dieterich division with two games remaining.

The team's remaining games are against Coors LTD (6-3 record) and the Stars (5-3 record).

Meanwhile, the fraternity teams, who were idle last week. weren't able to advance in the rankings. Jim Karpowich, intramural director, said that the top fraternity teams will meet their toughest opposition during the next two weeks.

Last year's All-School champions, the Panthers advanced from the number seven spot to number three by defeating previously unbeaten and fourth-ranked M.A.I.N. 48-39.

Third floor Cooper won the North Complex division with a 8-1 record and moved up from number nine to fifth.

The Sequoias appeared in the top ten for the first time by earning the number eight spot with victories over the Faculty 48-42 and the Stars 34-29.

In future issues due to the lack of space, the Missourian will not continue to list all intramural basketball scores.

### Missourian Top 10 Intramural Basketball Teams

( <u>2,</u> ) 1. Panthers "B"	8-0
(1.) 2. Sigma Tau Gamma	4-0
(7.) 3. Panthers	7-2
(3.) 4. Phi Sigma Epsilon	4-0
(9.) 5. 3rd floor Cooper	8-1
(4.) 6. M.A.I.N.	6-1
(6.) 7. Phi Sigma Epsilon "E	3'. 4-
(NR) 8. Sequoias	6-2
(5.) 9. Dodge Boys	6-1
(8.) 10. Tau Kappa Epsilon	4-0
Last week's rating in pa	ren-

thesis.

# Wrestlers drop meet

The Bearcat wrestlers won only two of 10 matches and as a result lost to the Nebraska Cornhuskers 29-10 Saturday in Lamkin.

The Bearcat wins were recorded by Gary Sambursky (126) and Glen Zenor (167). Sambursky won by forfeit while Zenor defeated Nebraska's Mark Borer 9-1.

Last Wednesday, the 'Cats split a double-dual by defeating Peru State 27-21 and losing to Ft. Hays St. 23-12.

The nest meet for George Worley's wrestlers, who are 8-5 in duals this season, are a double dual with Lincoln and Missouri-Rolla in Jefferson City tomorrow and a double dual here with Central Missouri State and Southwest Missouri State Wednesday.

# With cold weather here,

15 all

With cold weather here, Stuart Jenkins (left) and Steve Mapels take advantage of Lamkin's indoor tennis courts.

Northwest Missourian-Feb. 13, 1976-Page 3

# Swimmers win duals while 'Kittens lose meet

The Bearcat swim team is hoping to improve upon their 4-2 dual meet record in contests today at Vermillion, S.D., and Saturday at Wayne State, Neb. The 'Cats compete in a triangular today against South Dakota and Buena Vista, and meet Wayne State Saturday in a dual.

Last weekend, Bearcat swimmers chalked up three dual victories by posting victories over Washington of St. Louis, 57-54, St. Louis, 65-45, and Forest Park Community College, 84-22.

In the upcoming meets, the

squad will be without the services of Kris Hagedorn who joined the Bearkitten indoor track team, and Dan Greene, who is sidelined with shoulder trouble.

While the Bearkitten indoor track and field squad will attempt to regroup against Central Missouri State at 6 p.m. Wednesday in Lexington, Mo. in a dual meet.

In their opening contest, the Bearkittens were swamped by the Iowa State Cyclones, who rolled up 110 points. Mankato State took second with 20 points, with MSU posting 18.

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### Gymnasts win two straight

The Bearkitten gymnasts travel to Warrensburg for a triangular meet against Central Missouri State and South Dakota State Saturday, with two straight victories behind them.

The Bearkittens whipped Southeast Missouri State on Jan. 30 with a score of 65.35 to 54. A week later the Bearkittens defeated Fort Hays State 52.33 to 46.90.

Taking top honors in the Southeast Missouri contest was Bearkitten Jo Ethel Wright who scored a 8.35 in the compulsory vault. Wright also copped a first in floor exercise with a 7.65 score. Other Bearkittens to place high were Sheri Brown, second in compulsory floor exercise and floor exercise; Rhonda Weimer, third in vaulting, and Wright, third in compulsory floor exercise.

Using balanced scoring, the Bearkittens edged Fort Hays State despite the fact that Fort Hays' Micki Armstrong placed first in three out of four events. For the Bearkittens, Sheri Brown took first on the beam, scoring 6.35, and second on the bar. Wright and Janie Runnels tied for second in the floor exercise with scores of 7.20, and Wright copped second in vaulting with a 6.45.

### Basketball continued from page 2

best this year's team can finish is 11-13.

"I know the three of us want to win these five games badly," said Dix. "With some key recruiting plus the ball players coming back, a winning streak should get a winning tradition going and of course, we could have some satisfaction knowing we helped start that tradition."

"It may sound like an excuse," said Donovan, "but if three two-point conference games and two other games we blew in the closing moments were switched around; we'd be contending for the MIAA title instead of fighting to get out of the cellar."



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### Increased activities is goal of director

by Paula Martin

"The pace is exciting. One moment the office is whirling and the next moment it's calm. Friday afternoon is a morgue," said Irene Huk, student activities director, when questioned about her job.

Although Huk has a masters in romance languages, she finds that an ability to organize and an understanding of how universities operate are the most important qualities necessary in a student activities director.

Huk says that student feedback is the element most lacking in her office. Currently Huk is polling students to find out what kind of activities they prefer.

"Some people claim that we are a suitcase campus. I want to find out the exact percentage of students that leave for the weekend. I want to make sure that activities are planned when the students are here.

"Some people might think I'm weird when I walk up and start talking to them but I just want to find out what interests them. zi refuse to say that there is student apathy on campus until it is proven," continued Huk.

Huk also listed student organizations cooperation as one of her goals. "I think interdependency between organizations is important." She would like to explore the possibility of constructing a common meeting center in the J. W. Jones Union. "It seems like more mutually funded projects and fewer activities scheduled on the same date would result from this open communication."

Huk asks that student organizations use her as a resource person. 'I would like student organizations to come here for help. For example, if an organization needs funds I can help them out by showing them files of possible fundraising projects."

Huk is an advisor for Student Board. Senate. Union Panhellinic Council and Interfraternity Council. Huk attends weekly meetings and studentwith helps administration-faculty communication and gives advice about official procedures.

Huk listed reading and watching foreign films as her favorite hobbies. She concluded that she would be in favor of more student-faculty activities.



Not always quiet...

No, it's not always a desk job. Irene Huk serves as a "resourse person" for student organizations and plans to insure that activities are planned for students who spend their weekends on campus.

# **sear fact**

Dr. Bill Hudson from K. Y. Medical School will speak at the ACS meeting at 6:30 p.m. on Wednesday, Feb. 18 in 320 Garrett-Strong. He will also speak at the 4 p.m. seminar. Topics will be 'Biochemical Basis for Blood Types" and 'Chemistry of the Kidney Basement Membrane."

The Sociology Club will meet at 5 p.m. on Wednesday, Feb. 18 in the Hawthorn Room of the Student Union. The speaker will be a social worker from St. Francis Hospital.

Dr. Desmion Dizney will be away from the student health center Feb. 16-20 attending a conference at the University of Iowa. The center will be staffed by the regular nurses in her absence, with normal operating hours.

The Geology Club will meet at 4 p.m., Wednesday, Feb. 18 in 125 Garrett-Strong. Field trip plans will be discussed.

Union Board will sponsor a Valentine's Day dance featuring the band "Mac Nasty" from 9:30-12:30 p.m. on Feb. 14 in the Union Annex. Admission is

The ambassadors for The Experiment of International Living will have a bake sale Saturday from 10 a.m. to 1 p.m. in front of the J. C. Penny's store in Maryville.

Alpha Mu Gamma, foreign language honor society, will initiate its spring pledges at 7 p.m. Monday, Feb. 16, in the East Ballroom of the J. W. Jones Union Building.

The student Home Economic Association will sell candy in the Union ballroom on Feb. 14 and 16.

Millikan Hall members will sell hot dogs in the residence halls from 4:30-6:30 on Feb. 15.

Grand Illusion will be presented at 7:30 p.m., Sunday, Feb. 15, in the Horace Mann auditorium, as a part of the International Film Series. The showing is free to all students and faculty.

The English Department Scholarship Committee announces that the Frank Grube Scholarship and the Lillian Johnson Scholarship are available for application. All English majors are eligible, and Blue Key members are eligible for the Grube scholarship. Applications are available in the main English department in Colden Hall.

### Date set for Special Olympics

Jody Barnes, recreational therapist at the Albany Regional Diagnostic Center, has announced that Apr. 14, is the date set for the Northwest Missouri Regional Special Olympics to be held at MSU's Rickenbrode Stadium.

Some 300 to 400 developmentally disabled youngsters and adults from a 12-county area are expected to compete in the wide variety of events making up Special Olympics. Events arre to begin at 10 a.m. and conclude around 3:30 p.m.

"I'm sure there are many MSU sororities, frathernaties and organizations who will want to help," she said. "Additionally, because we need all the volunteer help we can get, there may be civic clubs and organizations in the area which could provide individuals to assist and thus insure that the Special Olympics will be run off smoothly."

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"the Fonz" Peters was voted the "L.A.G.N.A.F." of the week award for reasons unmentionable 'in' this newspaper.

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### Dye announces resignation plans... from page 1



Dr. Michael Hunter

said. "We can't compete on even terms with Division II. We should move to the NAIA or Division III."

Dye thinks that competing at the national level should be the goal of all football programs.

About Dye's resignation, Dr. Michael Hunter, director of athletics at MSU, said, "I think Gladden finally got to the point where he decided that the MIAA Title IX restrictions were going to destroy everything he had built up. I guess you could say he got out while the going was good.

"Gladden was upset with Title IX restrictions that were applied to the MIAA. His goal was to compete nationally and felt it was impossible to because of our (MSU and other MIAA schools) grant-aid structure. (MSU gives 57 full scholarships with 35 going to football while the other NCAA Division II schools receive as many as 60-75 for football)."

Dye's career at MSU has been nothing short of spectacular. He took over a football program in the fall of 1971 that had produced only 12 wins during the previous five seasons and had found permanency at or near the bottom of the MIAA.

In his five years as head football coach, he directed MSU Bearcats to a 32-17 overall record (.653), the MIAA's best all-games

record during that span, a 19-11 (.633) MIAA record and two MIAA championships (a co-title in 1972 and the school's first out-right title since 1939 in 1974).

Dye taught at the high school level for 15 seasons prior to moving to MSU, producing a combined 89-24-4 record with a 47-12-3 mark at Kansas City's Oak Park High School.

Dye said he has been impressed with Clinton's commitment to a quality athletic and `education program for it's students.

"I believe what I teach through physical education and athletics has an influence on students. I feel that I will have a greater influence on younger players than on players at the college level where players' values are already set," Dye said.

"I'm grateful to all concerned for the opportunity to coach at the college level. I'm reluctant to leave players and coaches I think a great deal of, but I have to consider the long-range opportunity for myself and my family.

"Next year's Bearcat squad has the potential to be as good as any team since I've been here and the recruiting is in excellent shape," Dye said.

He cited the two MIAA titles and the national Top 10 rankings acheived during mid-season 1975 as his MSU coaching highlights.

# 'Class of 80' aids students in preparing for college life

The Student Senate expects 200-250 high school seniors to converge on the MSU campus today for the "Class of '80" recruitment weekend.

"This whole weekend is set up for the students—to help them decide just what they want out of college. If they don't like it, that's all the better because it's helped them decide," said Leo Brooker, chairman of the Senate recruitment committee.

Through this weekend, they might decide what size of college they want to attend or what their major could be, as well as what dormitory they want to live in.

Another outcome of this weekend, Brooker says, is that the students will be shown that the faculty members are human. The students will spend sometime on Saturday afternoon talking to a few of the teachers and getting to know them.

"I think it's going to be really successful. Kids just seem to be real friendly here and high school students really like that," Brooker added.

The main change this year is that the seniors will be staying in the dorms with the student hosts and hostesses. This is expected to better show them what dorm life is like. About 60 MSU students are working on this project in that capacity.

Registration

February 13—2-6 p.m.-Fine Arts Building February 14—9-11 a.m.-Student Union Lounge Friday, February 13, 1976

Dinner—4-5:30 p.m. (Any Student Union Cafeteria)
Basketball-Swimming—6-9 p.m. Martindale Gym
Movie—7 p.m. Administration Building Auditorium "Dr. Zhivago"
Coffeehouse Dorm Annex 10 p.m. "Walkenhorst Brothers"

Saturday, February 14, 1976

Breakfast 8-9 a.m. Student Union Ballroom (Food served in 3rd floor Cageteria-carry food to Ballroom)

Tour of Departments with University Host 9:30 a.m.-12 Noon Lunch 11 a.m.-1:30 p.m. (Any Cafeteria)

Student Union Bookstore 12 noon-2 p.m.-10 per cent discount for all

Faculty-Student Get-togethers 2-4 p.m. Student Union Lounge Campus Organizations 2-4 p.m. Student Union Ballroom Dinner 4-6 p.m.-Any Student Union Cafeteria

Basketball Game-Lamkin Gym-Northwest Missouri State University vs Southwest Missouri State University 7:30 p.m. Dance Student Union following ballgame

Sunday, Feb. 15, 1976

Breakfast 8 a.m.-9a.m. Student Union Cafeteria Attend Church Service and-or return home

# State requires students to learn drug education

Drug education must be taught in all classrooms, kindergarten through 12th grade, according to a Missouri state law. MSU offers the course "Psychology of Drug Education" to help prepare future teachers to become effective drug education facilitators.

Instructor Gus R. Rischer, assistant professor of psychology, commented that "not every teacher is qualified to teach drug education.

"The law states that it must-be taught in all classrooms—including physical education, shop or any academic classroom with kids. We hope to prepare our students to meet the challenge."

Rischer points out that there are two types of drug education: the positive and the negative approach. "One way is to wait and correct the problem after it occurs and the other way is to prevent it before it happens. This course is designed to suit the positive approach.

"I plan several activities for class sessions. These activities can be used by the students in their future classroom. This (taking part in the activities) helps students know how their future pupils will feel and react in these same situations."

Although some pharmacology is taught, communication—both verbal and non-verbal, is stressed.

A class format developed by the counseling and guidance department helps develop various channels of communication between the student and teacher.

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### Bake sale supports plans for scholarship

Representatives from several campus organizations are working together organizing a scholarship fund for the Mary Jane Wilkinson Memorial Scholarship.

Wilkinson, killed in an automobile accident last fall, was a senior education major.

Organizations represented on the scholarship committee include Youth Association for Retarded Citizens, Association for Childhood Education, Inter-Residence Hall Council, Kappa

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A bake sale will be held Feb. 13, 14, and 15 with members of the represented organizations donating the baked goods. Or Feb. 13, and 15 the sale will be held in each dorm during the evening. On Feb. 14 the sale will

be held in front of the Nodaway Valley Bank starting at 10 a.m. In case of bad weather it would be held in the Hawthorne Room of the Union.

For further information on the scholarship fund contact Sharon Smith or any represented organization.

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# CULTURAL WEEK...

### Black week a new PERSPECTIVE

Many black students on the MSU campus believe that the potentiality of a black week celebration is not only confined to that one week, but also has a significant effect on the school for many years. That potentiality being a positive communication and understanding between all students on the basis of individual personalities rather than racial prejudices.



My Blackness Is The Beauty Of This Land

by Lance Jeffers

My blackness is the beauty of

tender and strong, wounded and

my blacknes.

my blackness,

Blacks

Washington President Ford issued a statement yesterday urging Americans to join in observing February as Black History Month.

"The last quarter-century has honored finally witnessed significant strides in the full integration of black people into every area of national life," Ford said in a statement.

"In celebrating Black History Month, we can take satisfaction from this recent progress in the realization of the ideal envisioned by our founding fathers. But, even more than this, we can seize the opportunity to honor the too-often neglected accomplishments of black Americans in every area of endeavor throughout our history."



### **MSU Cultural Week** events planned

MSU will celebrate the annual national Black Week from Feb. 15-21. The event will be called "Cultural Week"encompassing participation of various ethnic groups on campus.

Sunday at 4:30 p.m. there will be the "Third Street Church of God" from Kansas City in the Administration Bldg. This group will represent one aspect of the impact of the black culture.

Monday there will be a basketball game, so nothing is planned for that day. Tuesday at 7:30 p.m. in the Administration Bldg., Chester Anderson of the Kansas City School Board of Education will speak. Wednesday at 7:30 p. m. in Harambee House there

will be a KDLX remote in commemoration of Dr. Martin Luther King Jr. This is a belated celebration of King's birthday which was Jan. 15.

Thursday at 7:30 p.m. in Harambee House there will be a cultural display. This display will emphasize the history and culture of the various ethnic groups that make up the MSU campus.

Friday at 10 p.m. in the J. W. Jones Student Union Ballroom the black greek organizations on campus will give a dance and marchdown competition. This dance gives recognition to the significance of black greek organizations in black history.

Saturday there will be a semiformal dance with a band in the Student Union Ballroom at 10:30 p.m. after the game.

### commentary

Overemphasis necessary

Black Week obviously over-emphasizes the culture and history of the black race, but this over-emphasis is necessary in a closed society—a society that is not fully open to the significance of the various ethnic groups.

This closed society is America, composed of smaller closed • institutions called colleges and universities. It is these institutions that are important to the celebration of Black Week.

Since 1926, Black Week has nationally mirrored American society's inexcusable ommission of black contributions to our society and black historical origins in Africa.

Our closed institutions are important because they are the ones that need that constant push in realizing that their beginnings not only involved their white heros and saviours, but also black heros and saviours. Black Week was created to present a blueprint of the foundation of black culture and awakening to it.

We so seldom see in our history books the truth of how America was built—on slavery, deceit and theft. There have been some breakthroughs, however, for both blacks and native Americans.

There are black history books now, and black history courses. And Black Week. But why is this separation necessary? Why should the history of blacks be separate from American history? Why

copy and layout by Terry Armstead





•should a student wait until college before he knows the real reason why Abraham Lincoln signed the "Emancipation" Proclomation? Surely not because he loved the "colored race."

How can anyone really begin to understand and interpret the American revolution without first knowing that a black man was the first person to be killed in the war? This has not only historical significance, but symbolic significance as well.

With the thrust of the Bicentennial on us, it becomes increasingly important to view those 200 years in perspective. A decent celebration of America's birthday is difficult when one race that is a vital part of this country is still searching for its existence.

It is not just Black America that suffers; all of America suffers for it

There are only 168 hours in a week, and 168 hours aren't nearly enough time to present all the aspects of black history. Three hundred years have been lost and one week barely begins the search for a lost history.

Black Week is a cry—an anguished plea—that black awareness is a part of this society. When knowledge of black awareness becomes a continuing part of America's melting pot there will be no need for this oversimplification. It will be so much a part of the American scene that a separate celebration will be unnecessary.



### Cultural Week a differentapproach

The sponsors of the Black Week activities have decided to try a different approach in celebrating. The title of activities this year will be "Cultural Week." This will be a mixture of various cultures affecting the American society today.

The experimental change was implemented because some students in the past have complained to the event's organizers that they have deliberately been excluded anand segregated from the activities. So, to meet therse complaints, a new approach to this annual event evolved in the cultural exchange.

The opinion of some students is that it isn't important that we present black culture just to the black students. The consensus is that black students know of their history and culture and it is the students who are still blind to this awareness that really need Black Week. It is to them that this event is directed.

The main concern with any event—including this one—is student turnout. Raising funds and promoting the various organizations involved is also a part of the event.

Harambee House and Brothers and Sisters Together, the two main organizations sponsoring Cultural Week, need the exposure to the student body so that that student body can understand Harambee's and B&ST's function on campus. Black Greek organizations are involved not only to relate the significance of black fraternaties and sororities to black culture, but also to gain exposure.

Cultural Week hopefully will include black American students, Asian students, different students from various countries in Africa, many students with different European backgrounds and any one who feels he or she has something significant to offer to Cultural Week.

This new approach is profitable in the long run in gaining understanding of this annual celebration. But regardless of what title is given this national event, it is still Black Week. And the tradition continues in Black Week—to let those know who are still blind that Black history is American history. It is necessary that Black Americans and all American first understand this before they can understand the dilemma of the American society.

Whatever title is given this week of celebration and despite its overemphasis, it is still vital in the American society.

Take Tools Our Strength . . . by Gerald L. Simmons Jr. Take tools our strength to break chains

and locks of containment and

oppression.
Look—open eyes,
see images. Black images—
Beauty images,
cornbread souls and African

dust.
Strike blows, death blows.
Be free.
We are beautiful,
Winners.



### '1776' depicts statesmen as they were 200 years ago today

"The men who wrote and signed the Declaration of Independence were men who belched and drank," said David Shestak, director of the all school musical "1776."

The musical will be presented in the Charles Johnson Theatre of the Olive Deluce Fine Arts building at 8 p.m. Feb. 26, 28, 2 p.m. Feb. 29, 8 p.m. March 1, and at 1 p.m. March 2 for scheduled high school groups.

"1776" is a story of the struggles and conflicts that occurred during the writing of the Declaration of Independence. It documents the issues that the signers faced, with perhaps the most important one being the question of whether to declare independence or not.

Perhaps the musical's most unique feature will be the fact that it is being performed "in profile." This means that the regular audience will be faced by another audience behind the actual stage setting. Students may choose to sit onstage when they purchase their tickets.

"Performing in profile causes actors to think differently onstage as actors because they have to be concerned with two audiences rather than one. They are aware of the fact that people are on both sides," commented

Performing in profile also creates problems for Bob Seymour who is in charge of set design/ and construction. Because of the proximity of the onstage audience, the furniture must be finely detailed, carefully stained and varnished. Besides the furniture construction, another major. project for the construction crew is the creation of a chandelier.

Because "1776" is historically correct, the set is not a pompous one. The signers of the Declaration are distinguished from common

The nature of the musical, however, is one that requires extra work on each actor's part. Many actors are doing individual research to make their character portrayal historically. accurate.

"Being a member of the cast requires a definite com-mitment," said Ann Brekke, director of choreography.

Both Shestak and Brekke

agree that a major problem in the production of "1776" has been schedule conflicts. With a cast of 27 students, all with class and extra-curricular activities, a seven-day-a-week rehearsal schedule has burdened the entire cast.

On top of the heavy rehearsal schedule, the "1776" crew is putting the musical together in only four working weeks, where five to six weeks are usually needed.

"Right now we are working on characterization and adding touches that produce a polished performance," said Shestak. 'The memory work is behind us now."

"Three and one-half hours is a long time to rehearse everynight. There's a sense of eagerness and anticipation and we work a little harder because we know we don't have much time."

Tickets for "1776" will be available from 11 a.m. to 2 p.m. at the Student Union information desk, and in the speech department, beginning Thursday, Feb. 12. Tickets are \$2.50 for adults and \$1.00 for students and faculty with activity tickets.



**Perfectly** clear

Actors in MSU's all school musical rehearse for the production of "1776" later this month. "1776" is directed by David Shestak.

### TRANSCENDENTAL MEDITATION

The Students International Meditation Society will offer introductory lectures on the TM technique---

> Wednesday, February 18 12 Noon and 7:30 p.m. Oak Room - Union

### **Embers honor two seniors**

Two senior women have been named Ember's Coeds of the Month for January and February.

Vićkie Brubaker, a physical education major has been named Coed of the Month for January. She is a member of the Missouri Association for Health, Physical Education and Recreation, the American Alliance for Health, Physical

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Education and Recreation, Kappa Delta Pi and PEM Club.

She has also participated in marching band, varsity basketball, softball and track.

Debbie Crawford has been chosen as the February Coed of the Month. A home economics major, Crawford serves as keeper of the archives in Kappa Omicron Phi and is assisting with the home economics department's Hospitality Day.

> Doors open 7:30 Show at 8

> Starts Wednesday

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### Lucky Lady— Rum-running

rollicking adventure

Lucky Lady is a lavish spectacle that gives its viewers plenty of fun, suspense, rollicking adventure and Liza Minnelli.

As Clare, the bootlegger with a heart, Minnelli is both flashy and trashy, yet oh, so vulnerable. outrageous print dresses, a bright orange baby-doll wig and sporting a rose tattoo Clare is truly the Lucky Lady in Burt Reynolds' and Gene Hackman's lives.

As Walker, the often bumbling lounge lizard, Reynolds projects that same charisma once held by Errol Flynn or Cary Grant. Not really the heroic type, Walker lets Kibby (played by a straight faced Gene Hackman) take care of the dirty work, while he takes care of Clare.

Whether he's misfiring on a syndicate boat with a homemade fire bomb, or scurrying away from border guards, Walker emotes a human quality that is both amusing and

Kibby is the stoic member, the brain and brawn that rounds out this odd threesome.

Thanks to his cunning, they strike it rich on their first haul, but they make some powerful enemies along the way the syndicate.

Pleased with the money they made, Kibby and Walker are ready to call it quits and retire to a lavish San Diego hotel with hot and cold running maids. However, Clare dreams of another run, one that would enable her to be rich, just as long as she'd been poor.

Since she's the woman in their lives, Kibby and Walker succumb to her wishes.

Due to their bootlegging success, the three purchase a palatial mansion, about which Clare whispers, "It's so quiet you could hear a fish fart."

That serenity doesn't last long as the syndicate gets revenge on our dauntless heroes.

First, McTieg wipes out all independent suppliers, then does his best to make Kibby and Walker look more like swiss cheese than bootleggers.

The final confrontation between a group of beleaguered independents and the armour-clad syndicate boats is spectacular.

Sure, there's some violence, but it's low key, much like you might expect from a late night move, circa the early

Rather than decapitated bodies splashing in the surf, we're able to witness a type of comic-heroics, with Walker in the thick of the battle on an overturned dingy, Clare rescuing(?) her would be foe, and Kibby reveling in his confrontation with McTieg.

The dazzling cinematography, lush scenery and period motifs create the perfect dream world of the '20's.

The real fun in Lucky Lady comes from watching Kibby and Walker struggle to win over the cigar-smoking, loose kneed Clare. Telling you who wins would spoil the movie — but here's a hint. . .she is the Lucky Lady.



Kurt Longworth, an MSU student bowling with a mixed league at the J. W. Jones Union, rolled a perfect 300 game Monday

· "I was very nervous. The first seven strikes were easy, but from the eighth strike on it seemed to get harder. I got a good break on the ninth strike when the ball hit the high pocket. The 10th and 11th strikes were perfect. The last one was the hardest. By then a large crowd had gathered behind me and it really made me nervous. My legs felt like rubber. I'm just glad the odds fell in my favor," Longworth said.

After Longworth bowled his perfect game Chuck Bissinger, assistant director of the Student Union, presented him with a

Strike!

Vermillion, S.D. at 7 p.m.; Union Board movie, "Dr. Zhivago" at 7 p.m. in the Administration Building Auditorium; Women's basketball with Kansas State in Emporia at 7:30 p.m.

**Scheduled Events** Feb. 13: Swimming with South Dakota University in

Feb. 14: Men's track at Graceland Triangular; Wrestling with U. of Missouri-Rolla and Lincoln University in Jefferson City at 1 p.m.; Swimming with Wayne State College in Wayne, Neb. at 2 p.m.; Bearcat basketball with Southwest Mo. State University, Lamkin Gym at 7:30 p.m.

Feb. 15: Senior recital by Willis Williams at 3 p.m. in Charles Johnson Theater; International Film Series, "Grand Illusion," in Horace Mann Auditorium at 7:30 p.m.

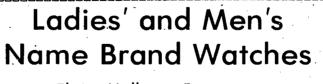
Feb. 16: Women's basketball with Grand View College in Des Moines, Iowa at 5:30 p.m.; Women's track at Doane Invitational in Crete, Neb.; Bearcat basketball with Central Missouri State in Lamkin Gym at 7:30 p.m.

Feb. 18: Wrestling with Central Missouri State and Southwest Missouri state in Lamkin Gym at 6:30 p.m.

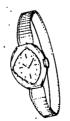
Feb. 19: Union Board movie "Murder on the Orient Express" at 7 p.m. in Horace Mann Auditorium.

### God's word

This you know, my beloved brethren. But let every one be quick to hear, slow to speak and slow to anger; for the anger of man does not achieve the righteousness of God.



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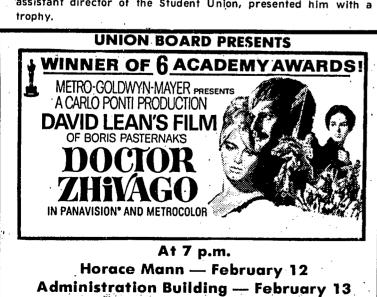
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### Vet's club aid in adjustment

"Veterans' club is like a fraternity, but there are stronger bonds." Most of the returning serviceman have a different outlook on life than 18 or 19 year olds, according to Terry Barnett, club president.

The main purpose of the vets' club is to help returning servicemen adjust to college life. They are helped with their social life because the vets are older than their classmates.

Barnett said, "There are less returning veterans because of the decrease in the need of armed forces because-there is no war to fight." Presently the club has 28 members.

Many people think the vets' club "have a reputation as beer drinkers and hell raisers."

But Barnett says the club has many activities.

The club prints the homecoming booklet, holds dances, has rifle matches and wildgame dinners. Once some vets worked for a farmer who paid them with a back-to-school pig roast.

Tom Lane, the government paid representative for MSU and Missouri Western in St. Joseph, keeps the members informed on bills and laws affecting veterans.

Barnett said the vet's club is

always looking for new members. He encourages any vets to come over to the vets' house at 210 S. Market.

Members can be any man or woman who has honorably served in the armed forces and is attending school full time.

Dr. Leon Miller, dean of graduate studies, and Dr. F. Patrick Wynn, biology instructor, are the club advisers. Club officers are Barnett, president; Jim Stocker, vicepresident; Fred Webb, treasurer; Ed Martin, secretary and B. B. Huff, sergeant at arms.

to attend the National Debate

Tournament. So far MSU's

debate teams have never

qualified for this tournament

but Leu hopes to see this

Plans for the remainder of the

semester have not been

finalized but they hope to attend

a tournament in Louisiana this

# THE ROADRUNNER

### Road Runner!

Fred Webb, Pat Sevier, Bob Mills and Terry Barnett of the vets' cclub show off their homecoming float at the vets' club house.

### Budget plagues debate team

Finding qualified members and dealing with budget shortages are two problems facing the debate team this year.

The club's major problem is a lack of qualified varsity members. Dr. James Leu, adviser for the team, explained that most of their varsity members graduated last year.

To fill this vacancy, student who would normally be on a novice team have had to play on the varsity team. This condition makes additional competition because the students are debating against more experienced debators.

The budget which the team is working under is another major handicap. Each year the team is allotted \$5,000 which must meet all traveling expenses. This budget limits the number of tournaments the team can participate in and the distance they can travel.

The team has already traveled over 8,000 miles this year and as a result, their budget has already been spent. To pay their bills for this semester, the team has been giving lectures on ecology for various adult organizations. They expect to earn \$4,000 to see

them through the rest of the semester.

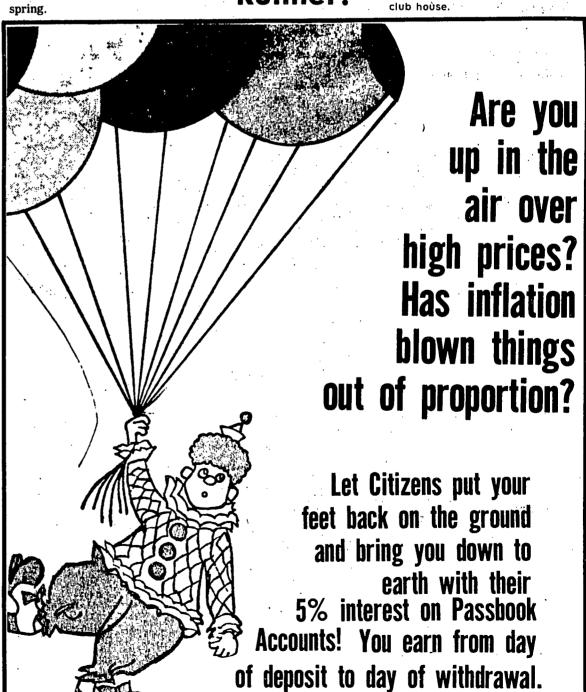
Their travels have taken them from coast to coast visiting such schools as Colorado College in Colorado Springs, Mankato State in Mankato, Minn., the University of Wisconsin in La Crosse and the University of Iowa at Iowa City.

Leu thinks the team has been successful this year considering the handicaps they have faced. The varsity team has taken one third place and two fourth places in tournaments.

The novice team has placed fourth in two tournaments. Although this record isn't fantastic, Leu feels that it shows good potential. "If they can do this well with such little experience, they should be able to knock them dead next year." The two teams together have about a 40 per cent win average.

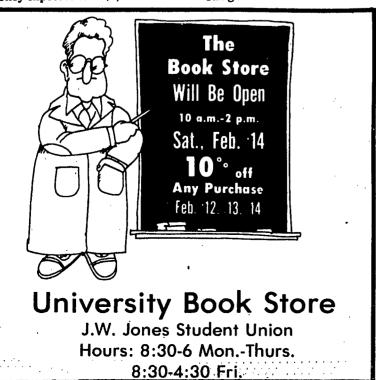
The debate team accomplishes more than many people realize. The members of the team gain valuable experience through their travels. In many cases this experience has helped students gain acceptance to graduate and law school.

The goal of the debate team is



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## Student employment-more than meets the eye

by Gale Smetana

Are you right for the job? Do you have any qualifications? Can you type? Better yet, are you friends with someone in the department? Such are the questions confronted by the average student when applying for a job at MSU.

Let's see-window washing, dishwashing, shrub planting. If you're like me you can't decide. Do you want to embark on a part time career as a card puller in the registrar's office or a busboy in the student den? It's one of those decisions of a lifetime. Coming to grips with reality can be a problem.

Having heard of all the leisure time college has to offer, one finds that is not necessarily the case when working part time. Working probably was not your idea in the first place. After three notices from the hometown bank and a rumored contract on your life, you've decided your anemic checking account needs money. Hence a job.

Surely on a campus of some four-thousand students there must be plenty of jobs established to maintain the university's functions. Well there could be jobs and then again there could be a larger budget to put more students on the payroll.

Financial aids is a good place to go when looking for a job (particularly one where you receive less than minimum wage). Every job you can imagine is a possibility. You can be a janitor, tutor, snow shoveler and a never to be forgotten den cook. Some

of these jobs require extensive training which is offered on the job.

After selecting some jobs that may be appealing, application is necessary. (I mean the cafeteria director doesn't just come knocking on your door.)

Then after being named the fine recipient of a campus job, there are several rules to remember. Things like-get to work on time, look busy-and an important one if you work in the cafeteria-wear the white hat provided to avoid flying soybean loaf. It's an occupational hazard.

One should be careful when beginning a part-time job. The excitement and intrigue may be overwhelming at first-especially if you're not prepared for it. The realization that you can pull yourself out of bed at 5:30 every morning, five days in a row, and that you can put together a chili dog without dribbling chili on the styrofoam plate—these are big accomplishments. There are the kinds of things Deans and other school officials write to students

But should you feel let down and bored about your job, there are some things to be kept in mind. Many others share your miserable plight. And besides, with your luck by the time you graduate your field will be completely full and you can once again utilize the knowledge you acquired as a broom pusher or den cook for MSU.



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### risit campus

The / home economics department is hosting a "Hospitality Day" for high school juniors and seniors on Monday, Feb. 16.

is "We've Come a Long Way, Baby." There will be two faculty speakers: Corinne Mitchell, foods and nutrition instructor, and Lynn Wilson. family relations instructor.

Simplicity 6888

Girls will come to campus from southwest Iowa, northeast Kansas and Southeast Nebraska, as well as Northwest Missouri. They will arrive at 9 The theme of Hospitality Day .....a.m. and leave late in the afternoon. Those seniors who come to campus on Friday, Feb. 13 for the "Class of '80"

The purpose of this day is to introduce these students to the MSU campus and the home economics department.





**NORTH SIDE OF SOUARE?** 

### Debate over student evaluations continue

by Diane Auerbach

(CPS) — The professor was skeptical. "Students evaluating teachers?" he asked. "The idea is preposterous. How can students judge if their teachers are doing a good job?"

But an increasing number of schools are debating this question, in an attempt to decide if students are qualified to rate their teachers' performance through faculty evaluation questionnaires.

Opponents of the evaluation process argue that it serves as a destructive force by rewarding the most popular but not necessarily the best teachers, and creates too much anxiety in faculty members through public scrutiny. Furthermore, opponents say, the results are invalid since students do not take the evaluation process seriously.

Proponents of faculty evaluations counter that the system provides teachers with feedback on teaching methods, makes students a vital part of their own learning process and alleviates some anxiety by involving all parties—students, teachers and the administration—in the overall education process.

"Professors implore their students to forego drawing conclusions from incomplete information, yet these same students are forced to choose between various courses offerings about which they knew almost nothing," says Chuck Leer, a faculty evaluation expert at Minnesota Public Interest Research Group

"Although a student's decision on courses involves substantial investments of time and money," says Leer, referring to sketchy, incomplete college catalogs, "the student-consumer is left-uninformed."

Leer recently compiled a national report on faculty evaluations, which serves as a handbook for setting up faculty evaluation systems. Although some evaluations are primarily designed to improve teaching quality by providing teachers

with feedback, or to assist the administration in making tenure and salary decisions, says Leer, the most popular evaluations from a student's viewpoint are those which are published as faculty and course guides.

The "Course Guide" at Columbia University, NY, for instance, has been publishing for thirteen years. Students fund the project, select evaluation questions, analyze the questionnaire results and write up descriptions for each course. The guide is more than just a compilation of numerical averages; pure statistics, says the "Course Guide" editor, "do not adequately convey enough information to make even a tentative judgment."

Questionnaires are distributed by faculty in their classes. No professor is required to take part in the evaluation process, although student pressure encourages them to do so. "Course Guide" accepts in dependent questionaires from students in classes in which the teacher has not agreed to be evaluated, and fear of this minority view often spurs instructors to accept evaluations from the start. professor.

The "Primer" at the University of California at Berkeley operates in a similar manner. The "Primer" scopes all undergraduate classes twice

a year. Faculty participation isn't mandatory. Students fill out computerized questionnaires of 38 statements and rate from 1 to 5 how accurately each statement describes their professor or course.

"Most of the professors are cooperative," says Cynthia Mahabir, editor of the "Primer." "And the students seem to like us—we've sold almost 5000 copies this fall. The 'Primer' gives a good indication of who the good and bad teachers are."

Versions of the University of Illinois' "Course Evaluation Questionaire" are used at many colleges, but for a different purpose than the University of California or Columbia evaluations. Although the questionnaire is filled out by students, data results are released to instructors only. If the professor consents, the statistics will also be placed in his permanent file for review by the administration.

The questionnaire uses a check-off system, and students mark whether they agree or disagree with such statements as: "The instructor did not synthesize, integrate or summarize effectively," "The teacher seems to consider teaching a chore or routine activity," "The examinations were too difficult," "Some days I was not very interested in this course."

Students at schools without faculty evaluations, or where evaluation results are kept under lock and key, "should get the issue out in the open," says Leer. He suggests enlisting the aid of the student newspaper; student members of faculty committees and the student senate.

Once the project receives support, students should publish a dry run before publishing the results of the evaluation system. Evaluation questions usually measure six aspects of teaching: the instructor's overall skill as a teacher, the workload of the course, the course structure, the instructor's feedback to students on their performance, group interaction and teacher-student rapport.

The data can be hand-tabulated or summarized by the university computer, and supervised by students, faculty, administrators or a committee made up of all three groups. Funding can come from the student government, the administration, course guide sales, or a combination of sources.

"The teacher is responsible to his or her students," says Leer. "Evaluation is not a threat; it is an opportunity, an opportunity to respond to student needs."

### Letters to the Editor

Dear Editor:

Being in a somewhat depressed state of mind anyway regarding the way the administration of this University chooses to run things, I thought I would comment on Bruce Wake's comments regarding co-ed dorms, as stated in the Feb. 6 Missourian.

I appreciate Wake's objectiveness when it's obvious from his comments that he has not researched the possibility. Almost immediately he says, and I quote, "... the possibilities are slim ..." and later, "I have no idea of the cost." Sounds more like personal disinterest than an honest report on the issue. Wake also mentions a lack of privacy for an individual and sees a need to change the attitudes of the Maryville community. First of all, how much privacy is going to be invaded if a member of the opposite sex is on the next floor? It's not wise to walk around Cooper undressed most of the day, but no one complains. And as far as suiting the Maryville community, hell, I'm not here to please the beliefs of persons who are making no attempt to help me through school.

Nothing is going to go on in a co-ed dorm that isn't already going on, whether anyone wants to admit it or not. If anything, it would cramp one's style! And if being "in the Bible Belt" (which I do not agree) is a factor, then let's get booze out of the dorms and make Saturday night revivals mandatory. What we have at issue here, Brucie, is an alternative to making use out of Perrin, Richardson and Wilson. What about the money being wasted there? Make one of them co-ed and maybe you'll get some people back on campus, which no doubt means extra \$\$\$\$.

There'll also be a slight advantage to going to school here, something we sorely need. I'm sure with this University's business mind, they could charge 75 dollars more per semester and get away with it, and we'd all be (more or less) happy. Wake up, Wake, this is 1976, not 1876.

Terry Clevenger

Dear Editor:

In the short time that I have been a student at NWMSU I have seen major student-affecting policy decisions made before student approval, and during student evaluation.

I find this, as others must, as a frustrating and unsatisfactory way of dealing with major decisions. Either the University should use the existing student input organizations in student policy decisions, or scrap them and make no pretense of complicity. I see a spirit of cooperation in the student body that is sadly lacking in the administration. For the satisfaction of the University population, I think the Administration must provide an effectimeans of common redress for student grievances.

A concerned studen

### Women deserve right to abortion

by Barbara Guhlke

Abortion as a problem in this country may not be as large an issue as unemployment and inflation but it does affect a significant percent-age of the population which makes it a major issue.

Three years ago the United States Supreme Court made a sweeping decision in favor of abortion rights. Since then, millions of American women have opted for safe, inexpensive abortions with no fear of legal reprisal. Before, desperate women had nowhere to turn but to greedy, unscrupulous quacks who charged large sums of money for abortions which were frequently horribly botched, too often resulting in the woman's death. Poor women who could not afford these operations turned to knitting needles and coat hangers usually perforating their uteruses and hemorrhaging to death.

Of course, there were always the rich women, who, in whatever time or place, could always find a doctor somwhere who would do it if the price were right, legal or illegal. Even if a woman survived one of the kitchen-table operations, she was hounded by the fear of being found out and facing a felony charge which could carry a stiff prison sentence and fine. This does not sound like a very healthy situation, does it?

Yet there is a group in the United States, well financed and organized, seeking to return us to those bad old days of yore because they believe abortions are wrong. Everyone has a right to their own beliefs and even a right to encourage others to believe as they do. But these people are working hard to take away the rights of others who do not believe as they do. They seek to force their opinions and beliefs on an entire nation, leaving no room for honest differences of opinion.

Let us all be free to do what is right according to

the dictates of our individual consciences. To abort or not to abort is a question which should be left to the determination of those who are most concerned with it; women who find themselves with an unwanted pregnancy.

Let us also be realistic. No amount of antiabortion legislation will keep despairing women from seeking abortions. There will merely be a massive return to the quacks, knitting needles and coat hangers—and Sweden for the rich.

Abortion is obviously not the ideal solution. The ideal solution of course would be to have birth control so widespread and so widely utilized as to make abortion a non-issue. However, we are dealing with a factual situation, and it must be treated as such. Until this ideal situation becomes a reality, legalized abortion must be kept on the books.

### NW MISSOURIAN

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This newspaper does not necessarily reflect the opinions of the University administration or other personnel. All question comments or criticism should be directed to the Northwest Missourian office.

# Northwest Missouri State University

# 1976 Fall Semester Schedule of Classes



PRACTICAL NURSING—013
AGRICULTURE — 033
BIOLOGY — 043
BUSINESS & ECONOMICS — 054
ELEMENTARY EDUCATION-064
SECONDARY EDUCATION—075
PSYCHOLOGY—085
ENGLISH—106
ART—136
FRENCH—14 7
HOME ECONOMICS—157
INDUSTRIAL ARTS—167
MATHEMATICAL SCIENCE-178
MUSIC—19 8
PHYSICAL EDUCATION—219
PHYSICAL EDUCATION—239

dox	CHEMISTRY—24		• • • •	• •
dex	PHYSICS—25		• • • •	
	HUMANITIES-26	• • • • •	••••	• •

EARTH SCIENCE —27	. 10
SCIENCE EDUCATION—28	
SPEECH AND THEATER—29	10
LIBRARY SCIENCE—30	. 11
GEOGRAPHY—32 · · · · · · · · · · · · · · · · · · ·	11
HISTORY-33	. 11
POLITICAL SCIENCE—34	. 11
SOCIOLOGY—35	. 11
SOCIAL SCIENCE—36	12
SPANISH—37	12
GERMAN—38	12
PHILOSOPHY—39	12

PHYSICAL SCIENCE-40

### GENERAL REGISTRATION Fall 1976

### Pre-enrolled Students May Disregard the Following Procedurel

General Registration for the Fall Semester, 1976, will be held August 28, 1976, starting at 8:30 a.m. All students planning to register at this time are requested to read the procedure listed below.

Individuals who have never attended Northwest Missouri State University, first time graduate students, and students who have previously attended the University, but were not enrolled for the Spring Semester, 1976, must contact the Admissions Office for an application. All applications should be completed and returned at least two weeks prior to registration.

1. Report to the east door of the Administration Building in the following sequence to obtain an advisement sheet and permit to enroll:

8:30		D-F
9:30		G-Í
10:30		J-L
11:30	and the second of the second o	M-O
12:30		P-S
1:30		T-Z
2:30		A-C

The University will adhere strictly to this sequence!

- 2. Obtain an advisement sheet if an undergraduate. Graduate students must obtain a graduate stamp and secure other appropriate materials.
- 3. Proceed to the Registration Center. Advisers will be present to assist you in completing the enrollment process. No student will be admitted without a permit to enroll.
- 4. Once the enrollment schedule is completed and all course cards are obtained, proceed through the check lines.
  - 5. Identification cards will be made in the J.W. Jones Union.
- 6. Textbooks for undergraduates may be obtained after 10:30 a.m., August 30, in the Textbook Room of Wells Library.

# PRE-REGISTRATION FALL, 1976

### March 1-April 2

Students may pre-register for classes for the Fall Semester, 1976, according to the following schedule:

March 1-5 - Students who have completed 80 hours or more

March 15-19-Students who have completed 57-79 hours

March 22-26 — Students who have completed 27-56 hours

March 29-April 2 — Students who have completed less than 27 hours,

April 19-23 — Free drop-add

All students who plan to pre-register should obtain an advisement sheet from the Registrar's Office, complete an enrollment sheet in consultation with his-her adviser, then return both the enrollment sheet and the advisement sheet to the Registrar's Office where class cards may be obtained.

The Registrar's Office will be open Monday through Friday from 8 a.m. until 4 p.m. to complete this procedure.

# FIRST TIME FRESHMEN FALL, 1976

First time freshmen for the fall semester, 1976, may enroll Monday through Friday June 21 through July 16.

Each student who has made application for the fall semester should receive a letter specifying a time and date for consulting an adviser and completing the registration procedure. If you have questions regarding this registration please contact the Office of Admissions.

### **AUDITING POLICY**

Upon the approval of the President or the Dean of Admissions and Student Records and the class instructor, the University will admit a limited number of auditors to class attendance. Auditors will pay the same fees as other students and enjoy the privileges of the University, but will not receive credit for work done.

Students who enroll in a course initially for credit may be permitted to change their enrollment to audit anytime within the first three weeks of the semester. The forms that are to be completed and approved may be obtained in the Registrar's Office.

### **EXCESS CREDIT**

The normal load of an undergraduate student is 14-17 semester hours of academic work per semester. The maximum allowable load for a student with less than a 3.0 grade average in the preceding semester is 17 academic hours. All petitions for excess credit may be obtained from the Registrar's Office. Any student enrolling in or adding to their enrollment (not including physical education activities) must complete a petition for excess credit at the same time if their load exceeds 17 academic hours. Failure to do so will result in students' enrollment being dropped below the 18 hours level by the Registrar's Office.

### PRELIMINARY FINAL EXAMINATION SCHEDULE

### Thursday, Dec. 16 through Wednesday, Dec. 22, 1976 Classes meeting for the Date and hour of final first time in the week: examination: ..... Wednesday, December 15 9:00 Monday ...... Thursday, December 16 7:30 a.m. Physical Education 250 ...... 3:30 p.m. 10:00 Monday ....... Friday, December 17 7:30 a.m. 2:00 Monday...... 1:00 p.m. 12:00 Monday...... 3:30 p.m. Speech 101-102 ...... 7:00 p.m. Political Science......Saturday, December 18 8:00 a.m. Chemistry 113 ..... 1:00 p.m.

11 100 0 1101 1100

SERBITION OF THE PARTY.

11:00 Monday	a.m.
11:00 Tuesday	a.m.
2:00 Tuesday 1:00	p.m.
Math 105, 108, 120 & Comp. Sci. 150	p.m.
	•
8:00 Monday	a.m.
8:00 Tuesday	a.m.
4:00 Monday 1:00	p.m.
3:00 Monday 3:30	
1:00 Monday	a.m.
1:00 Tuesday	a.m.
12:00 Tuesday	p.m.
4:00 Tuesday	p.m.
NOTE: ALL SECTIONS OF	
Physical Education 250 December 16 3:30	n.m.
Bilogy 102 December 16 7:00	
Speech 101-102 December 17 7:00	n m
Political Science 102	o m
History 151	a.m.
Chemistry 113	
Math 105 109 120 & Comp Soi 150	p.m.
Math 105, 108, 120 & Comp. Sci. 150	p.m.

### Schedule of Classes

### PRACTICAL NURSING-01

			•		
01-050-01	ARR -ARR	ARR	BODY STRUCTURE & FUNCT	5HRS	LILLIAN K HOOKER
01-051-01	ARR -ARR	ARR	PERSONAL & VOC REL	4HRS	LEOLA STANTON
01-052-01	ARR -ARR	ARR	PERSONAL FAM & COMM LIV	5HRS	LILLIAN K HOOKER
01-053-01	ARR -ARR	ARR	NUTRITION	2HRS	TRUDY DORRELL
01-054-01	ARR -ARR	ARR	FUNDAMENTALS .	LOHRS	TRUDY DORRELL
01-055-01	ARR -ARR	ARR	INTRO TO CLINICAL NURSING	2HRS	LEGLA STANTON
01-410-01	100- 300	44	CONCEPTS IN NURSING		
01-411-01	300 <del>-</del> 430	MW	SENIOR NURSING LEADERSHIP	6HRS	STAFF

### AGRICULTURE-03

03-010-01	100- 500	TTH	FOOD PROCESSING 1	10HRS STAFF
03-011-01	900- 500	MHF	FOOD PROCESSING I - LAB	OHRS STAFF
03-102-01	300- 400	MWF	INTRO TO AG ECONOMICS	3HRS ALFRED B KELLY
03-110-01	1100-1200	MWF	INTRO TO AG MECHAN	3HRS FRED COMENS
03-130-01	100-	MMTHF	PLANT SCIENCE	5HRS JOHN DUNCAN
03-131-01	800-1000	T	PLANT SCIENCE - LAB	OHRS JOHN DUNCAN
03-131-02	800-1000		PLANT SCIENCE - LAB	OHRS JOHN DUNCAN
03-150-01			ANIMAL SCIENCE	5HRS HAROLD BROWN
03-151-01	100- 300		ANIMAL SCIENCE - LAB	OHRS HAROLD BROWN
03-151-02	300- 500		ANIMAL SCIENCE - LAB	OHRS JOE T GARRETT
	1000-1200		AGRICULTURAL POWER	3HRS FRED COMENS
	1000-1200		AGRICULTURAL POWER - LAB	OHRS FRED DOMENS
	1000-1200		LIVESTOCK EVALUATION	3HRS HAROLD BROWN
	1000-1200		LIVESTOCK EVAL LAB	OHRS HAROLD BROWN
03-272-01	800- 900		DAIRY CATTLE EVALUATION	2HRS DENNIS D PADGITT
	1000-1100		EVAL DAIRY PRODUCTS	3HRS STAFF
03-277-01			EVAL DAIRY PROD LAB	OHRS STAFF
03-284-01	1000-1100		APPLIED ENTOMOLOGY	3HRS JOE T GARRETT
	1000-1200		APPLIED ENTOMOLOGY - LAB	OHRS JOE T GARRETT
03-302-01	900-1000		MARKETING AGRICULTURAL PR	3HRS ALFRED B KELLY
	1100-1200	MMF	FARM MANAGEMENT	3HRS.ALFRED 8 KELLY
03-308-01	900-1000		AG - APPLICATIONS OF EDP	2HRS GEDRGE GILLE
	1000-1100		SOILS	3HRS JOHN C BEEKS
	1000-1200		SOILS - LAB	2HRS GEORGE GILLE
03-336-01	900-1000		CROP MANAGEMENT	3HRS JOHN DUNCAN
03-350-01	800- 900		HORSE SCIENCE	2HRS JOE T GARRETT
03-351-01	800-	F	HORSE SCIENCE - LAB	OHRS JOE T GARRETT
03-352-01	1000-1100	T	MEATS	2HRS JOE T GARRETT
	1000-1100		MEATS LAB	OHRS JOE T GARRETT
03-353-1	1000-1200	TH	MEATS LAB	OHRS JOE T GARRETT
03-360-01	800- 900	MWF	PRIN ANIMAL NUTR	3HRS DENNIS PADGITT
03-364-01	100-	4F	ANAT DOM ANIMALS	3HRS DENNIS D PADGITT
	1200- 200	W	ANAT DOM ANIMALS LAB	OHRS DENNIS D PADGITT
03-437-01		ARR	SOIL EVALUATION	IHRS GEORGE GILLE
03-452-01	200- 300	4 W	BEEF PRODUCTION	3HRS JOE T GARRETT
03-453-01	200- 400	F'	BEEF PRODUCTION - LAB	OHRS JOE T' GARRETT
03-457-01	ARR -ARR	ARR	PRACTICAL LIVESTOCK EVAL	1HRS HAROLD BROWN
03-475-01		ARR	PRACTICAL DAIRY EVAL	IHRS DENNIS D PADGITT
03-480-81	300- 400	MTWTH	METH TCH VO AG	2HRS STAFF -
	1100-1200	MWF	ADVANCED LANDSCAPE DESIGN	3HRS JOHN DUNCAN

INDEPENDENT STUDY COURSES FOR 2,3,4, AND 5 HOURS ARE ALSO AVAILABLE. PLEASE CONTACT AN AGRICULTURE ADVISOR FOR APPROPRIATE COURSE AND SECTION NUMBERS.

03-496-01 400	- 500 <b>4</b>	SEMINAR		DENNIS D PADGITT
03-498-01 ARR		AGR OCCUPATIONS INTERN	10HRS	STAFF
	- 900 TH	AGRICULTURAL PRICES	3HRS	ALFRED B KELLY
03-510-01 100		SOIL AND WATER MANAGEMENT	3HRS	FRED COMENS
03-511-01 100		SOIL AND WATER MGT LAB	OHRS	FRED COMENS
	- 300 T	MATERIALS HANDLING	3HR5	FRED DOMENS
	- 300 TH	MATERIALS HANDLING - LAB	OHRS	FRED DOMENS
	- 300 T	SOIL SURV & LD APPR	2HRS	GEORGE GILLE
	- 300 TH	SOIL SURV & LD APPR LAB	OHRS	GEORGE GILLE
	- 830 T		2HRS	GEORGE GILLE
03-540-01 100		GRAIN CROPS		JOHN C BEEKS
03-544-01 100		BREEDG & IMPR LVSTK		HAROLD BROWN

SPECIAL PROBLEMS COURSES FOR 1,2, AND 3 HOURS ARE AL'SO AVAILABLE.
PLEASE CONTACT AN AGRICULTURE ADVISOR FOR APPROPRIATE COURSE AND SECTION

					•
03-496-01	400- 500	4	SEMINAR	1HRS	DENNIS D PADGITT
03-498-01	ARR -ARR	ARR	AGR OCCUPATIONS INTERN	10HRS	STAFF
03-502-01	600- 900	TH	AGRICULTURAL PRICES	3HRS	ALFRED B KELLY
03-510-01	100- 200	MF	SOIL AND WATER MANAGEMENT	3HRS	FRED COMENS
03-511-01	100- 300	W	SDIL AND WATER MGT LAB	OHRS	FRED COMENS
03-512-01	100- 300	T	MATERIALS HANDLING	3HRS	FRED COMENS
03-513-01	100- 300	TH	MATERIALS HANDLING - LAB	OHRS	FRED COMENS
03-530-01	100- 300	T	SOIL SURV & LD APPR	2HRS	GEORGE GILLE
03-531-01	100- 300	TH	SOIL SURV & LD APPR LAB	OHRS	GEORGE GILLE
03-536-01	630- 830	T	FERTILIZERS	2HRS	GEORGE GILLE
03-540-01	100- 200	MWF	GRAIN CROPS	3HRS	JOHN C BEEKS
03-566-01	1000-1100	MWF	BREEDG & IMPR LVSTK	3HRS	HARDLD BROWN

SPECIAL PROBLEMS COURSES FOR 1,2, AND 3 HOURS ARE ALSO AVAILABLE.
PLEASE CONTACT AN AGRICULTURE ADVISOR FOR APPROPRIATE COURSE AND SECTION NUMBERS.

03-650-1	630- 900	w	LAB TECH WITH DOM ANIMALS	3HRS	HAROLD BROWN
03-650-01	6.30- 900	*	LIVESTOCK MANAGEMENT SPECIAL TOPICS COURSES FOR I HOURS ARE ALSO AVAILABLES CO AGRICULTURE ADVISOR FOR APPI COURSE AND SECTION NUMBERS.	1,2, AND Ontact 4	AN

03-691-01	900-1000	MWF	METH RES LIFE SCIENCES	3HRS	GEORGE GILLE
03-672-01	ARR -ARR	ARR	SPECIAL AG METHODS	2HKS	ALFRED B KELLY
03-692-02	ARR -ARR	ARR	SPECIAL AG METHODS	2H₹S	FRED COMENS
03-692-03	ARR -ARR	ARR"	SPECIAL AG METHODS	2HR5	HAROLD BROWN
03-692-04	ARR -ARR .	ARR	SPECIAL AG METHODS	2HRS	DENNIS D PADGITT
03-692-05	ARR -ARR	ARR	SPECIAL AG METHUDS	2HRS	JOHN C BEEKS
03-642-06	AR -AR	ARR	SPECIAL AG METHODS	2HRS	DENNIS D PADGITT
03-692-07	ARR -ARR	ARR	SPECIAL AG METHODS	2HRS	GEORG' GILLE
03-697-01	ARR -ARR	ARR	RESEARCH IN AGRICULTURE	SHRS	STAFF
			•		

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INDEPENDENT STUDY COURSES FOR 2,3,4, AND 5 HOURS ARE ALSO AVAILABLE. PLEASE CONTACT AN AGRICULTURE ADVISOR FOR APPROPRIATE COURSE AND SECTION NUMBERS.

### BIOLOGY-04

04-102-01 900- 950 MWF BIOSCIENCE 04-102-02 100- 150 MWF BIOSCIENCE 04-102-03 800- 915 TTH BIOSCIENCE ESPECIALLY FOR WILDLIFE	3HRS RICHARD A HART 3HRS MYLES C GRABAU 3HRS DR DAVID EASTERLA
ECOLOGY AND CONSERVATION MAJO	RS  3HRS MILTON BRUENING  1HRS KENNETH W MINTER
04-103-02 BOO- 950 T BIOSCIENCE LAB 04-103-03 BOO- 950 W BIOSCIENCE LAB 04-103-04 800- 950 TH BIOSCIENCE LAB 04-103-05 1000-1150 M BIOSCIENCE LAB	THRS XICHAYD HART THRS MILTON BRUENING THRS MYLES C GRABAU THRS KENNETH MINTER
04-103-06 1000-1150 T BIOSCIENCE LAB 04-103-07 1000-1150 TH BIOSCIENCE LAB 04-103-08 100- 250 M BIOSCIENCE LAB	THRS MYLES C GRABAU THRS MYLES C GRABAU THRS PHILLIP LUCIDO
04-103-09 100- 250 W BICSCIENCE LAB 04-103-10 600- 750 W BIOSCIENCE LAB 04-103-11 600- 750 TH BIOSCIENCE LAB 04-112-01 1000-1050 MWF GENERAL BUTANY	THRS BILLY SCOTT  THRS PHILLIP LUCIDO  THRS KENNETH W MINTER  SHOS BILLY D SCOTT
04-113-01 1000-1150 T GENERAL BOTANY LAP 04-113-02 1000-1150 TH GENERAL BOTANY LAP 04-114-01 200- 250 MWF GENERAL ZOOLOGY	THRS BILLY D SCOTT THRS BILLY D SCOTT SHRS DAVID SMITH
04-102-04 630- 930 M BICSCIENCE LAB 04-103-01 800-1000 M BIOSCIENCE LAB 04-103-02 800- 950 T BIOSCIENCE LAB 04-103-04 800- 950 TH BIOSCIENCE LAB 04-103-05 1000-1150 M BIOSCIENCE LAB 04-103-05 1000-1150 T BIOSCIENCE LAB 04-103-07 1000-1150 TH BIOSCIENCE LAB 04-103-07 1000-1150 TH BIOSCIENCE LAB 04-103-08 100- 250 M BIOSCIENCE LAB 04-103-09 100- 250 M BIOSCIENCE LAB 04-103-10 600- 750 TH BIOSCIENCE LAB 04-103-11 600- 750 TH BIOSCIENCE LAB 04-113-01 1000-1150 TH GENERAL BUTANY 04-113-01 1000-1150 TH GENERAL BUTANY LAB 04-114-01 200- 250 MWF GENERAL ZOOLOGY 04-115-01 100- 750 T GENERAL ZOOLOGY LAB 04-115-02 300- 450 T GENERAL ZOOLOGY LAB 04-130-01 800- 850 MWF BASIC PHYSIOL & ANAT LAB	THRS KENNETH W MINTER THRS KENNETH W MINTER THRS PATRICK WYNNE
04-131-02 1000-1150 T BASIC PHYSIOL & ANAT LAB 04-140-01 900- 950 MW GENERAL MICROBIOLOGY 04-141-01 800- 950 TTH GENERAL MICROBIOLOGY LAB	THRS PATRICK WYNNE ZHRS PHILLIP LUCIDO ZHRS PHILLIP LUCIDO
04-141-02 1000-1150 TTH GENERAL MICROBIOLOGY LAB 04-266-01 1100-1150 W ENTOMOLOGY 04-267-01 1000-1150 WF ENTOMOLOGY LAB 04-322-01 900- 950 TTH COMP ANAT VERT	2HRS PHILLIP LUCIDO 1HRS MYLES C GRABAU 2HRS MYLES C GRABAU 2HRS DAVID SMITH
04-323-01 800- 950 MMF COMP ANAT VERT LAB 04-350-01 100- 150 MW GENETICS 04-351-01 200- 350 T GENETICS LAB 04-351-02 200- 350 TH GENETICS LAB	2HRS DAVID SMITH 2HRS RICHARD A HART 1HRS RICHARD A HART
04-351-02 200- 350 H GENETICS LAB 04-362-01 300- 350 W MAMMALOGY 04-363-01 200- 450 TTH MAMMALOGY LAB 04-419-01 ARR -ARR ARR PROB IN GEN BIOL	THRS RICHARD A HART  THRS DAVID EASTERLA  3HRS DAVID EASTERLA  THRS MYLES C GRABAU
04-141-02 1000-1150 TTH 04-266-01 1100-1150 M 04-266-01 1000-1150 M 04-367-01 1000-1150 MF 04-322-01 900- 950 TTH 04-323-01 800- 950 MWF 04-350-01 1000- 150 MW 04-351-01 200- 350 T 04-351-02 200- 350 TH 04-351-02 200- 350 TH 04-363-01 200- 450 TTH 04-419-01 ARR -ARR ARR 04-419-01 ARR -ARR ARR 04-419-02 ARR -ARR ARR 04-429-01 ARR -ARR ARR 04-429-01 ARR -ARR ARR 04-429-02 ARR -ARR ARR 04-429-03 ARR -ARR ARR ARR 04-429-03 ARR -ARR ARR ARR ARR 04-429-03 ARR -ARR ARR ARR ARR ARR ARR ARR ARR AR	2HRS MYLES C GRABAU 3HRS MYLES C GRABAU 1HRS DAVID SMITH
04-439-02 ARR -ARR ARR PROB MOLEC & PHYSIOL BIOL	2HRS PATRICK WYNNE
04-439-03 ARR -ARR ARR PROB MOLEC & PHYSIOL BIOL 04-449-01 ARR -ARR ARR PROB MICROBIAL BIOL 04-449-03 ARR -ARR ARR PROB MICROBIAL BIOL 04-449-03 ARR -ARR ARR PROB MICROBIAL BIOL	3HRS PATRICK WYNNE 1HRS PHILLIP LUCIDO 2HRS PHILLIP LUCIDO 3HRS PHILLIP LUCIDO
04-459-01 ARR -ARR ARR PROB GENETICAL SIOL 04-459-02 ARR -ARR ARR PROB GENETICAL BIOL 04-459-03 ARR -ARR ARR PROB GENETICAL BIOL	1HRS RICHARD A HART 2HRS RICHARD A HART 3HRS RICHARD A HART
04-449-01 ARR -ARR ARR PROB MICROBIAL BIOL 04-449-03 ARR -ARR ARR PROB MICROBIAL BIOL 04-449-03 ARR -ARR ARR PROB MICROBIAL BIOL 04-459-01 ARR -ARR ARR PROB GENETICAL BIOL 04-459-03 ARR -ARR ARR PROB GENETICAL BIOL 04-469-01 ARR -ARR ARR PROB GENETICAL BIOL 04-469-02 ARR -ARR ARR PROB TAXON BIOL 04-479-01 ARR -ARR ARR PROB TAXON BIOL 04-479-02 ARR -ARR ARR PROB ENVIRON BIOL 04-479-02 ARR -ARR ARR PROB ENVIRON BIOL 04-479-02 ARR -ARR ARR PROB ENVIRON BIOL	2HRS BILLY D SCOTT 3HRS BILLY D SCOTT 1HRS DAVID EASTERLA
04-479-03 ARR -ARR ARR PROB ENVIRON BICL	3HRS DAVID EASTERLA
04-482-01 400- T BIOLOGY PRACTICUM 04-483-01 ARR -ARR ARR BIOLOGY PRACTICUM LAB 04-489-01 ARR -ARR ARR PROB BIOL ED 04-489-02 ARR -ARR ARR PROB BIOL ED	THRS MILTON BRUENING THRS KENNETH W MINTER ZHRS KENNETH W MINTER
04-589-03 ARR -ARR ARR PROB BIOL ED 04-502-01 630- 830 T CONS BIOL RESOURCES 04-532-01 200- 350 MHF ANIMAL PHYSIOLOGY 04-533-01 200- 450 W ANIMAL PHYSIOLOGY LAB	3HRS KENNETH W MINTER. 2HRS MYLES C GRABAU 3HRS PATRICK WYNNE 1HRS PATRICK WYNNE
04-574-01 1100-1150 MW PLANT ECOLOGY 04-575-01 100- 250 F PLANT ECOLOGY LAB 04-576-01 1000- WF ANIMAL ECOLOGY 04-577-01 1000-1250 TH	2HRS MILTON BRUENING LHRS MILTON BRUENING 2HRS KENNETH W MINTER
04-602-01 630- 830 4 METH INFO RETR IN SCI 04-610-01 630- 930 W HISTORY OF DIOLOGY 04-691-01 ARR -ARR ARR GRAD RESEARCH IN BIOL	2HRS RICHARD A HART 2HRS BILLY D SCOTT 1HRS BILLY D SCOTT
04-691-03 ARR -ARR ARR GRAD RESEARCH IN SIDL 04-692-01 ARR -ARR ARR RES MCRPHC & ANAT BIOL 04-692-02 ARR -ARR ARR RES MCRPHC & ANAT BIOL	ZHRS BILLY D SCOTT  3HRS BILLY D SCOTT  1HRS DAVID SMITH  2HRS CAVID SMITH
04-692-03 ARR -ARR ARR RES MORPHO & ANAT BIOL 04-693-01 ARR -ARR ARR RES MOLEC & PHYSIOL BIOL 04-693-02 ARR -ARR ARR RES MOLEC & PHYSIOL BIOL 04-693-03 ARR -ARR ARR RES MOLEC & PHYSIOL BIOL	3HRS DAVID SMITH 1HRS PATRICK WYNNE 2HRS PATRICK WYNNE 3HRS PATRICK WYNNE
04-482-01 ARR -ARR ARR BIOLOGY PRACTICUM 04-489-01 ARR -ARR ARR PROB BIOL ED 04-489-02 ARR -ARR ARR PROB BIOL ED 04-489-03 ARR -ARR ARR PROB BIOL ED 04-502-01 630- 830 T CONS BIOL ED 04-532-01 200- 350 MHF 04-574-01 1100-1150 MH PHYSIOLOGY 04-574-01 1100-1150 MH PLANT ECOLOGY LAB 04-576-01 1000- WF ANIMAL ECOLOGY LAB 04-577-01 1000-1250 TH ANIMAL ECOLOGY LAB 04-671-01 ARR -ARR ARR GRAD RESEARCH IN BIOL 04-691-01 ARR -ARR ARR GRAD RESEARCH IN BIOL 04-691-01 ARR -ARR ARR GRAD RESEARCH IN BIOL 04-692-02 ARR -ARR ARR RES MCRPHC & ANAT BIOL 04-692-03 ARR -ARR ARR RES MCRPHC & ANAT BIOL 04-693-03 ARR -ARR ARR RES MCLEC & PHYSIOL BIOL 04-693-03 ARR -ARR ARR RES MICROBIAL BIOL 04-694-03 ARR -ARR ARR RES MICROBIAL BIOL 04-694-03 ARR -ARR ARR RES MICROBIAL BIOL 04-695-03 ARR -ARR ARR RES IN GENETIC BIOL 04-695-03 ARR -ARR ARR RES IN GENETIC BIOL 04-695-01 ARR -ARR ARR RES IN GENETIC BIOL 04-695-02 ARR -ARR ARR RES IN GENETIC BIOL 04-695-03 ARR -ARR ARR RES IN GENETIC BIOL 04-695-03 ARR -ARR ARR RES IN GENETIC BIOL 04-697-01 ARR -ARR ARR RES IN GENETIC BIOL 04-697-02 ARR -ARR ARR RES IN GENETIC BIOL 04-697-03 ARR -ARR ARR RES IN TAXON BIOL 04-697-03 ARR -ARR ARR RES IN TAXON BIOL 04-698-01 ARR -ARR ARR RES IN ENVIRON BIOL 04-698-01 ARR -ARR ARR RES IN ENVIRON BIOL 04-698-01 ARR -ARR ARR RES IN BIOL ED 04-698-03 ARR -ARR ARR RES IN BIOL ED	THRS PHILLIP LUCIDO  2HRS PHILLIP LUCIDO  3HRS PHILLIP LUCIDO
04-695-02 ARR -ARR ARR RES IN GENETIC BIOL 04-695-03 ARR -ARR ARR RES IN GENETIC BIOL 04-696-01 ARR -ARR ARR RES IN TAXON BIOL	IMRS KICHARD A HART 2HRS RICHARD A HART 3HRS RICHARD A HART 1HRS BILLY D SCOTT
04-696-02 ARR -ARR ARR RES IN TAXON BIOL 04-696-03 ARR -ARR ARR RES IN TAXON BIOL 04-697-01 ARR -ARR ARR RES IN ENVIRON BIOL 04-697-02 ARR -ARR ARR RES IN ENVIRON BIOL	2HRS BILLY D SCOTT 3HRS BILLY D SCOTT 1HRS:DR DAVID EASTERLA 2HRS DR DAVID EASTERLA
04-697-03 ARR -ARR ARR RES IN ENVIRON BIOL 04-698-01 ARR -ARR ARR RES IN BIOL ED 04-698-02 ARR -ARR ARR RES IN BIOL ED	SHRS DE GAVID EASTERLA LHRS KENNETH W MINTER ZHRS KENNETH W MINTER
04-699-01 ARR -ARR ARR THESIS	SHRS BILLY D SCOTT

### Class schedules . . .

Ciuss scriedules	05-424-01 HOO- 850 TTH SOCIAL INSURANCE ZHRS FREDERIG A HANDKE
*************************************  FIRST BLCCK-AUGUST 26-OCTOBER 22  **********************************	05-424-01 H00- 850 TTH SOCIAL INSURANCE 2HRS FREDERIC A HANDKE 05-432-01 1200-1250 MWF MARKETING RESEARCH 3HRS DENNIS PROFFITT 05-435-01 ARR -ARR ARR INTERN IN MARKETING 3HRS ELWYN K DEVORE 05-439-01 ARR -ARR ARR IND ST MKTG 1HRS SHARON BROWNING 05-439-02 ARR - ARR IND ST MKTG 2HRS SHARON BROWNING 05-439-03 ARR - ARR IND ST MKTG 3HRS SHARON BROWNING 05-449-01 ARR -ARR ARR IND ST OFFICE ADM 1HRS ROBERT UNDERWOOD 05-449-02 ARR -ARR ARR IND ST OFFICE ADM 2HRS ROBERT UNDERWOOD 05-449-03 ARR -ARR ARR IND ST OFFICE ADM 3HRS ROBERT UNDERWOOD 05-450-01 100- 150 MWF ECON 0F INTL TRADE 3HRS JAMES SHANKLIN 05-459-01 ARR -ARR ARR IND ST IN ECON 2HRS ROBERT E BROWN 05-501-01 935-1050 TTH MANAGERIAL ACCOUNTING 3HRS EDWARD BROWNING
**************************************	05-513-01 1235- 200 TTH BUSINESS PCLICY 3HRS ROBERT E BROWN 05-518-01 630- M COLLECTIVE BARGAINING 3HRS ROBERT E BROWN 05-530-01 800- 850 MWF MARKETING MANAGEMENT 3HRS DONALD E NOTHSTIN 05-532-01 935-1050 TTH CONS RES & ANAL 3HRS DONALD E NOTHSTIN 05-553-01 630- W FORECASTG BUS COND 3HRS R GENE STOUT 05-553-02 200- TTH FORECASTG BUS COND 3HRS VIRABUAL KHARADIA
BUSINESS & ECONOMICS—05	05-610-01 630- TH ADV MOT THEORY 3HRS WILLIAM JESSEN 05-611-01 100- 150 MWF QUANTITATIVE ANALYSIS 3HRS DUNALD E NOTHSTIN
05-101-01 800- 850 MWF ACCOUNTING 3HRS JERRY HANSEN 05-101-02 900- 950 MWF ACCOUNTING 3HRS EDWARD BROWNING 05-101-03 1000-1050 MWF ACCOUNTING 3HRS MARY J SUNKEL 05-101-04 1000-1050 MWF ACCOUNTING 3HRS CHARLES HAWKINS 05-101-05 1000-1050 MWF ACCOUNTING 3HRS JUHNIF IMES 05-101-06 1100-1150 MWF ACCOUNTING 3HRS EDWARD BROWNING 05-101-07 1100-1150 MWF ACCOUNTING 3HRS EDWARD BROWNING 05-101-08 1200-1250 MWF ACCOUNTING 3HRS CHARLES HAWKINS	05-612-01 1000-1050 MWF MANAGERIAL ECONOMICS 3HRS GARY CARMAN 05-613-01 630- M BUS, GOVT, SOCIETY 3HRS R GENE STOUT 05-619-03 ARR -ARR ARR PROBLEMS IN BUSINESS 3HRS ELWYN K DEVORE 05-619-03 ARR -ARR ARR PROBLEMS IN BUSINESS 3HRS ELWYN K DEVORE 05-625-01 1100-1235 TTH MNG USES CF DATA PROCESS 3HRS STAFF 05-689-01 ARR -ARR ARR PROBLEMS ED 1HRS ROBERT UNDERWOOD 05-689-02 ARR -ARR ARR PROBLEMS ED 3HRS ROBERT UNDERWOOD 05-689-03 ARR -ARR ARR PROBLEMS ED 3HRS ROBERT UNDERWOOD
05-101-09 300- 415 MW ACCOUNTING 3HRS MARY J SUNKEL FOR STUDENTS WHO HAVE HIGH SCHOOL BOOKKEEPING ONLY	**************************************
05-101-10 200- 250 MMF ACCOUNTING 3H%S JÖHMEE (MES 05-101-11 630- 930 TH ACCOUNTING 3HRS JERRY HANSEN 05-102-01 800- 850 MMF ACCOUNTING 3H&S BILL M BLANKENS 05-102-02 900- 950 MMF ACCOUNTING 3HRS BILL M BLANKENS	
05-102-02 900- 950 WHF ACCOUNTING 3HRS BILL M BLANKENS 05-102-03 1100-1150 MWF ACCOUNTING 3HRS CHARLES HAWKINS 05-112-01 800- TTH INTRODUCTION TO BUSINESS 2HRS ELWYN K DEVORE 05-140-01 1000- WITHF INTRO GREGG SHTHD 3HRS MARTHA MOSS	
05-140-02 100- MITHF INTRO GREGG SHIHD 3HRS MARTHA MOSS 05-141-01 1100- MITHF INTRO GREGG SHIHD 3HRS JAMES WYANT 05-142-02 1200- MITHF INTERMEDIATE SHORTHAND 3HRS JAMES WYANT 05-142-01 900-1040 MH BUS MACH-COMPUTING 2HRS KATHRYN K BELCH 05-142-03 1100-1240 TTH BUS MACH-COMPUTING 2HRS ROBERT UNDERHOD 05-144-01 200- 250 MW BUS MACH-CARD PUNCH 2HRS MARY J SUNKEL 05-145-01 900- TTH BUS MACH-C P LAB 1HRS MARY J SUNKEL 05-145-03 1100- TTH BUS MACH-C P LAB 1HRS MARY J SUNKEL	R 05-612-41 630- 4W MANAGERIAL ECONOMICS 3HRS GARY CARMAN
05-150-01 300- 850 MWF GENERAL ECCNOMICS I 3HRS STAFF 05-150-02 900- 950 MWF GENERAL ECCNOMICS I 3HRS STANKLIN 05-150-03 1100-1150 MWF GENERAL ECONOMICS I 3HRS R GENE STEUI	**************************************
05-150-04 1200-1250 MWF GENERAL ECONOMICS I 3HRS R GENE STOUT 05-150-05 1000-1050 MWF GENERAL ECONOMICS I 3HRS STAFF 05-150-06 300- 350 MWF GENERAL ECONOMICS I 3HRS ROBERT BROWN	05-611-51 630- W QUANTITATIVE ANALYSIS 3HRS DONALD E NOTHSTIN
05-150-07 100- 150 MHF GENERAL ECONOMICS I 3HRS STAFF 05-150-08 800- 915 TTH GENERAL ECONOMICS I 3HRS STAFF 05-150-09 1100-1215 TTH GENERAL ECONOMICS I 3HRS JAMES SHANKLIN	ELEMENTARY EDUCATION—06
05-150-11	06-371-02 300- 350 TTH INTRO TO SPECIAL ED 2HRS GERALD WRIGHT COMBO COMB
05-310-03 1100-1215 TTH BUS REP & LETTER WRTG 3HRS KATHRYN K BELCHI 05-310-04 200- 315 TTH BUS REP & LETTER WRTG 3HRS KATHRYN K BELCHI 05-311-01 1000-1050 MWF BUSINESS LAW 3HRS ROGER PROKES 05-311-02 1200-1250 MWF BUSINESS LAW 3HRS ROGER PROKES 05-311-04 630- 930 T BUSINESS LAW 3HRS ROGER PROKES 05-312-04 1100-1215 TTH BUSINESS LAW 3HRS ROGER PROKES 05-313-03 1000-1215 TTH BUSINESS LAW 3HRS ROGER PROKES 05-313-02 1000- 150 MWF PRINCIPLES OF MANAGEMENT 3HRS WILLIAM JESSEN 05-313-03 1100-1150 TTH PRINCIPLES OF MANAGEMENT 3HRS WILLIAM JESSEN 05-313-04 315- 430 TTH PRINCIPLES OF MANAGEMENT 3HRS WILLIAM JESSEN 05-314-01 1000-1050 MWF PERSONNEL MANAGEMENT 3HRS HOYT HAYES 05-314-01 1000-1050 MWF PERSONNEL MANAGEMENT 3HRS HOYT HAYES	R  06-519-01 ARR -ARR ARR PROB EL ED  06-519-02 ARR -ARR ARR PROB EL ED  06-519-03 ARR -ARR ARR PROB EL ED  06-519-04 ARR -ARR ARR PROB EL ED  06-519-04 ARR -ARR ARR PROB EL ED  06-541-01 630- W IDENT STDT NEEDS EARLY ED  06-632-01 630- W LANG ARTS EL SCH  06-632-01 630- T EL SCH ADM  06-635-01 630- TH FVAL & REP PROG IN EL SCH  06-635-01 ARR - ARR PRAC EL SCH ADM & SUP  06-638-02 ARR - ARR PRAC EL SCH ADM & SUP  06-638-03 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-04 ARR - ARR PRAC EL SCH ADM & SUP  06-638-05 ARR - ARR PRAC EL SCH ADM & SUP  06-638-06 ARR - ARR PRAC EL SCH ADM & SUP  06-638-07 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP  06-638-08 ARR - ARR PRAC EL SCH ADM & SUP
05-314-02 1100-1150 MWF PERSONNEL MANAGEMENT 3HRS HOYT HAYES 05-315-01 1100-1215 TTH PRODUCTION MANAGEMENT 3HRS ROBERT FINDLEY 05-316-01 900- 950 MWF HUMAN REL BUS & IND 3HRS ROBERT FINDLEY 05-316-02 100- 150 MWF HUMAN REL BUS & IND 3HRS ROBERT FINDLEY 05-324-01 800- 850 MWF FUND IN BUSINESS FINANCE 3HRS ROBERT FINDLEY 05-324-02 100- 150 MWF FUND IN BUSINESS FINANCE 3HRS MICHAEL LAMB 05-324-03 300- 350 MWF FUND IN BUSINESS FINANCE 3HRS MICHAEL LAMB 05-325-01 935-1050 TTH SEC ANAL & PORTF MGT 3HRS MICHAEL LAMB 05-325-02 1235- 150 TTH SEC ANAL & PORTF MGT 3HRS MICHAEL LAMB 05-330-01 100- 150 MWF PRINCIPLES OF MARKETING 3HRS SHARDN BROWNING 05-330-03 600- 900 W PRINCIPLES OF MARKETING 3HRS SHARDN BROWNING	06-640-01 ARR - ARR SP TOP & PR-ELEM SCH RDG 1HRS DEAN SAVAGE 06-640-02 ARR - ARR SP TOP & PR-ELEM SCH RDG 2HRS PAULA BROUSSEAU 06-640-03 ARR - ARR SP TOP & PR-ELEM SCH RDG 3HRS PAULA BROUSSEAU 06-640-04 ARR - ARR SP TOP & PR-ELEM SCH RDG 4HRS PAULA BROUSSEAU 06-640-05 ARR - ARR SP TOP & PR-ELEM SCH RDG 5HRS PAULA BROUSSEAU
05-330-04 200- 250 MMF PRINCIPLES OF MARKETING 3HRS DENNIS PROFITT 05-332-01 800- 850 MMF PROMOTION 3HRS DENNIS PROFITT 05-352-01 900- 950 MMF MONEY, CRED & BNKG 3HRS STAFF 05-352-01 100-1150 MMF LABOR ECONOMICS 3HRS VIRABHAL KHARADI 05-354-01 1100-1150 MMF LABOR ECONOMICS 3HRS ROBERT E BROWN 05-403-01 1100-1215 TTH CONSOLIDATED STATEMENTS 3HRS BILL M BLANKENSH 05-403-01 1100-1215 TTH AUDITING 3HRS BILL M BLANKENSH 05-405-01 ARR -ARR ARR INTERN IN ACCOUNTING 3HRS EDWARD BROWNING 05-406-01 1100-1150 MMF ANALYSIS-FINANCIAL STMTS 3HRS DENNIS BILL M BLANKENSH 05-410-01 300- MM WAGE & SALARY ADM 3HRS DENNIS BILL M BLANKENSH 05-410-01 ARR -ARR ARR ANALYSIS-FINANCIAL STMTS 3HRS JOHNIE IMES 3HRS BILL M BLANKENSH 05-410-01 ARR -ARR ARR ANALYSIS-FINANCIAL STMTS 3HRS DOHNIE IMES 3HRS BILL M BLANKENSH 3HRS BILL M B	O6-642-05 ARR - ARR SP TOP & PR-ELEM SOC STDS 5HRS JAMES GATES O6-642-06 ARR - ARR SP TOP & PR-ELEM SOC STDS 6HRS JAMES GATES O6-643-01 ARR - ARR SP TOP & PR-ELEM SCH MATH 1HRS DEAN SAVAGE O6-643-02 ARR - ARR SP TOP & PR-ELEM SCH MATH 2HRS CARROLL E FOGAL

### TOP & PR-ELEM SCH SCI TOP & PR-ELEM SCH SCI 5HRS CARROLL E FOGAL 6HRS CARROLL E FOGAL 06-644-06 ARR -06-645-01 ARR -06-645-02 ARR -TOP & PR-ELEM SPEC ED TOP & PR-ELEM SPEC ED THRS DEAN SAVAGE 2HRS BETTIE VANICE 3HRS BETTIE VANICE ARR SP TOP & PR-ELEM SPEC ED SP TOP & PR-ELEM SPEC ED 06-645-03 ARR 4HRS BETTIE VANICE 5HRS BETTIE VANICE 06-645-04 ARR TOP & PR-ELEM SPEC ED TOP & PR-ELEM SPEC ED 06-645-06 ARR -ARR 06-646-01 ARR 06-646-02 ARR TOP & PR-EL CLS-RM MGT TOP & PR-EL CLS-RM MGT 1HRS DEAN SAVAGE 2HRS MARK ANDERSON 3HRS MARK ANDERSON ARR SP TOP & PR-EL CLS-RM MGT SP TOP & PR-ELEM ADM-SUPRV 4HRS MARK ANDERSON 5HRS MARK ANDERSON 06-646-04 ARR 06-646-05 ARR -6HRS MARK ANDERSON 1HRS DEAN SAVAGE 06-646-06 ARR -4 RR 06-647-01 ARR -06-647-02 ARR -SP TOP &PR-ELEM ADM-SUPRV SP TOP &PR-ELEM ADM-SUPRV 2HRS JAMES GLEASON 3HRS JAMES GLEASON 06-647-03 ARR -06-647-04 ARR -ARR ARR SP TOP EPR-ELEM ADM-SUPRV SP TOP EPR-ELEM ADM-SUPRV 4HRS JAMES GLEASON 5HRS JAMES GLEASON 06-647-05 ARR -06-647-06 ARR -SP TOP EPR-ELEM ADM-SUPRV PSYCH-ED MSMT 6HRS JAMES GLEASON 3HRS RICHARD NEW

ANAL & CORR RDG DISABIL ORG & SUPR OF RDG PROGS PRAC DIAG RDG DISABIL

DAILY PRAC REM RDG DISABIL
M EDUCATING THE EXCPT CHILD
ARR PRAC DIAGN-PRESCR TCH

PRAC DIAGN-PRESCR TCH PRAC DIAGN-PRESCR TCH PRAC DIAGN-PRESCR TCH

3HRS BETTIE VANICE 2HRS MARK ANDERSON

3HRS BETTIE VANICE 3HRS ZELMA AKES

2HRS GERALD WRIGHT 1HRS ZELMA AKES

2HRS ZELMA AKES 3HRS ZELMA AKES

4HRS ZELMA AKES

### FIRST BLCCK-AUGUST 26-OCTOBER 22

06-652-01 06-654-01

06-659-01 06-660-01

06-661-01 06-671-01

06-673-01 06-673-02

06-673-03 06-673-04

630-

630-

630-

900-

900-

630-

900-

900-

900-900-

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TH OBSERV & ACT ELEM SCH 2HRS JAMES OF ALSO MEETS 40 MINUTES DAILY FOR PRACTICUM TWITH TCHNG RDG SKILLS-CONTENT 2HRS JAMES OF ALSO AND ALS
                                                                                                                                                                                                                                        2HRS JAMES GATES
06-211-61 800-ARR TH
                                                                                                                                                                                                                                      2HRS JANE COSTELLO
06-353-61 100-
06-371-61 1200-
                                                                                                                                                                                                                                       3HRS GERALD WRIGHT
                                                                                                                                                                                                                                        2HRS GERALD WRIGHT
                                                                                                                       INTRO TO SPECIAL ED
  06-371-61
                                                                                                   INTERNSHIP WITH THE EMR 3HRS ZELMA AKES
ALSO MEETS 40 MINUTES DAILY FOR PRACTICUM
INTERNSHIP-LRNG DISAB 3HRS ZELMA AKES
ALSO MEETS 40 MINUTES DAILY FOR PRACTICUM
ELEM SCH LANG ARTS 3HRS RUTH LARMER
ALSO MEETS 8:00 MW FOR LECTURE-SEMINAR
ELEM SCH LANG ARTS 3HRS RUTH LARMER
ELEM SCH LANG ARTS 3HRS RUTH LARMER
  06-377-61 800-
  06-379-61 800-
  06-407-61 900- 940 D
                                                                                     D ELEM SCH LANG ARTS 3HRS RUTH LARMER
ALSO MEETS 8:00 MW FOR LECTURE-SEMINAR
D ELEM SCH LANG ARTS 3HRS RUTH LARMER
ALSO MEETS 8:00 MW FOR LECTURE-SEMINAR
D EL SCH SOC ST 3HRS JAMES GATES
D MOD PRINC CURR DEV 3HRS RICHARD NEW
MTWTH AUDIO-VISUAL AIDS 2HRS LUKE L BOONE
MTWTH EL ED-ORG & ADM
  06-407-62 940-1020 D
  06-407-63 1020-1100 D
  06-410-61-1100-
 06-411-61 900-
06-412-61 1100-
                                                                                                                                                                                                                                          2HRS LUKE L BOONE
2HRS MARK ANDERSON
                                                                                         MTWTH AUDIO-VISUAL AIDS

MTWTH EL ED-ORG & ADM 2HRS MARK ANDERSO

PRAC-SEM-ELEM SCH READING 3HRS DEAN SAVAGE

ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR

ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR

D - PRAC-SEM-ELEM SCH READING 3HRS DEAN SAVAGE

ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR

ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR
  06-426-61 1000-
  06-456-61 900- 940 D
  06-456-62 940-1020 D
  06-456-63 1020-1100 D
                                                                                                      PRAC-SEM-ELEM SCH READING 3HRS DEAN SAVAGE
ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR
DIR TCHG EL SCH 3HRS FRANK GRISPI
  06-456-64 1130-1210 D
                                                                                                                                                                                                                                        3HRS FRANK GRISPIND
4HRS FRANK GRISPIND
  06-490-61 ARR -ARR
 06-490-61 ARR -ARR
06-490-63 ARR -ARR
06-490-64 ARR -ARR
06-490-65 ARR -ARR
                                                                                                                   DIR TCHG EL SCH
                                                                                         ARR
                                                                                                                 DIR TCHG EL SCH
DIR TCHG EL SCH
DIR TCHG EL SCH
DIR TCHG EL SCH
                                                                                                                                                                                                                                        5HRS FRANK GRISPIND
6HRS FRANK GRISPIND
                                                                                         ARR
                                                                                                                                                                                                                                   8HRS FRANK GRISPIND
9HRS FRANK GRISPIND
10HRS FRANK GRISPIND
  06-490-66 ARR -ARR
06-490-67 ARR -ARR
                                                                                        ARR
                                                                                                                   DIR TCHG EL SCH
 06-491-61 ARR -ARR
06-491-62 ARR -ARR
06-491-63 ARR -ARR
06-491-64 ARR -ARR
                                                                                                                                                                                                                                          3HRS FRANK GRISPIND
                                                                                        ARR
                                                                                                                   DIR TCHG SPEC ED
                                                                                                                                                                                                                                         4HRS FRANK GRISPINO
5HRS FRANK GRISPINO
                                                                                                                   DIR TCHG SPEC ED
                                                                                                                   DIR TCHG SPEC ED
                                                                                         ARR
                                                                                                                   DIR TCHG SPEC ED
                                                                                                                                                                                                                                         6HRS FRANK GRISPINO
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### SECOND BLOCK-OCTOBER 25-DECEMBER 22

3C 01010 010 010 010 010 010 010 010 020 02						
06-211-81	800-	TH OBSERV & ACT ELEM SCH 2HRS JAMES GATES ALSO MEETS 40 MINUTES DAILY FOR PRACTICUM	,			
06-341-81 06-371-81	· 200- 250 200-	MTWTH EARLY CHILDHD PRE-SCH 2HRS KATHRYN MCKEE MTWTH INTRO TO SPECIAL ED 3HRS GERALD WRIGHT	ŗ			
06-371-81	200	MTWTH INTRO TO SPECIAL ED 2HRS GERALD WRIGHT				
06-377-81	800-	F INTERNSHIP WITH THE EMR 3HRS ZELMA AKES				
06-379-81	800-	ALSO MEETS 40 MINUTES DAILY FOR PRACTICUM F INTERNSHIP-LRNG DISAB 3HRS ZELMA AKES ALSO MEETS 40 MINUTES DAILY FOR PRACTICUM				
		1 departs				
06-407-81	900- 940	D ELEM SCH LANG ARTS 3HRS RUTH LARMER ALSO MEETS 8:00 MM FOR LECTURE-SEMINAR				
06-407-82	940-1020					
06-407-83	1020-1100					
06-410-81	1100-	D EL SCH SOC ST 3HRS JAMES GATES HTWTH EL ED-DRG & ADM 2HRS JAMES GLEASON				
06-426-81	1200-	MTWTH EL ED-DRG & ADM 2HRS JAMES GLEASON	ŧ			
06-456-81	900- 940	D PRAC-SEM-ELEM SCH READING 3HRS DEAN SAVAGE	•			
		ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR				
06-456-82	940-1,020	D PRAC-SEM-ELEM SCH READING 3HRS DEAN SAVAGE ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR				
04-454-93	1020-1100					
00-470-03	TOSO-TIÓO	ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR				
06-456-84	1130-1210					
		ALSO MEETS 8:00 TTH FOR LECTURE-SEMINAR				
06-490-81	400 <b>4</b> 00	ARR DIR TCHG EL SCH 3HRS FRANK GRISPIN ARR DIR TCHG EL SCH 4HRS FRANK GRISPIN ARR DIR TCHG EL SCH 5HRS FRANK GRISPIN ARR DIR TCHG EL SCH 6HRS FRANK GRISPIN ARR DIR TCHG SPEC ED 3HRS FRANK GRISPIN ARR DIR TCHG SPEC ED 5HRS FRANK GRISPIN ARR DIR TCHG SPEC ED 5HRS FRANK GRISPIN ARR DIR TCHG SPEC ED 6HRS' FRANK GRISPIN ARR DIR TCHG EL SCH 8HRS FRANK GRISPIN ARR DIR TCHG EL SCH 9HRS FRANK GRISPIN ARR DIR TCHG EL SCH 9HRS FRANK GRISPIN ARR DIR TCHG EL SCH 10HRS FRANK GRISPIN	ın			
	ARR -ARR	ARR DIR TCHG EL SCH 4HRS FRANK GRISPIN	เก			
06-490-83		ARR DIR TCHG EL SCH 5HRS FRANK GRISPIN	iñ			
06-490-84		ARR DIR TCHG EL SCH 6HRS FRANK GRISPIN	iñ			
06-491-81		ARR DIR TCHG SPEC ED 3HRS FRANK GRISPIN	iō			
	ARR -ARR	ARR DIR TCHG SPEC ED 4 4HRS FRANK GRISPIN	10			
06-491-83		ARR DIR TCHG SPEC ED 5HRS FRANK GRISPIN	io			
06-491-84		ARR DIR TCHG SPEC ED 6HRS' FRANK GRISPIN	0			
	ARR -ARR	ARR DIR TCHG EL SCH BHRS FRANK GRISPIN	Ю			
06-490-86		ARR DIR TCHG EL SCH 9HRS FRANK GRISPIN	10			
	ARR -ARR	ARR DIR TCHG EL SCH 10HRS FRANK GRISPIN	0			
	1000- 900- 950		Ň			

1431 J. A.D. 188 . 5

### Class schedules

### ST JOE OFFERINGS

06-603-51 06-631-51		W	MATH EL SCH El Sch Superv		CARROLL E FOGAL JAMES GLEASON
06-655-51 06-656-51	630-	H Ţ	RDG EL SCH RES TCHG RDG	 3HRS	PAULA BROUSSEAU JANE COSTELLO

### SECONDARY EDUCATION-

				•
07-261-01 900- 95	O TTH	DBS-ACT SEC SCH	2HRS	HENRY HEMENWAY
07-460-01 900- 95	O TTH	OBS-ACT SEC SCH SEC ED ORG-ADM	2HRS	MERLE LESHER
07-465-01 100- 15	O TTH	BASIC THEORY IN EDUCATION	2HRS	JAMES E WALTER
07-465-02 300- 35	O TTH	BASIC THECRY IN EDUCATION	2HRS	JAMES E WALTER
07-485-01 200- 25	O TTH	SEC ED METH-MATER	2 HRS	GEORGE QUIER
07-486-01 200-	TTH	TEACHING SKILLS PRACTICUM	<b>LHRS</b>	GEORGE QUIER .
07-501-01 630- 83	0 W	HIST-PHIL VOC ED	2HRS	GEORGE QUIER
07-520-01 ARR -ARR	ARR	SPECIAL INVEST IN VOC ED	1 HRS	GEORGE QUIER
07-520-02 ARR -ARR	ARR	SPECIAL INVEST IN VOC ED	2HRS	GEORGE QUIER .
07-520-03 ARR -ARR	ARR	SPECIAL INVEST IN VOC ED	3HRS	GEORGE QUIER
07-598-01 ARR -ARR	ARR	PROBLEMS - SECONDARY	1HRS	ROGER EPLEY
07-598-02 ARR -ARR	4 R R	PROBLEMS - SECONDARY	·2HRS	ROGER EPLEY '
07-598-03 ARR -ARR	AKR	PROBLEMS - SECONDARY	3HRS	ROGER EPLEY
07-598-04 ARR -ARR	ARR	PROBLEMS - SECONDARY	4HRS	ROGER EPLEY
07-625-01 ARR -ARR	<b>ARR</b>	SEMINAR-TEACHING SKILLS	2HRS	WILLIAM HINCKLEY
07-645-01 ARR -ARR	ARR	ED STRUCTURES & PROCESSES	3HRS	IVAN R SANDERS
07-665-01 630- 93	0 W	PUBLIC SCHOOL LAW	3HRS	STANLEY L WADE
07-682-01 . 630- 83	D TH-	METH IN ED RES		MERLE LESHER /
07-684-01 630-	4	SEC SCH CURR	3HRS	WILLIAM HINCKLEY
07-686-01 630- 93	0 T	SEC SCH SUPERV	3HRS	ROGER EPLEY
07-690-01 ARR -ARR	ARR	INTERNSHIP IN MATHEMATICS	5HRS	IVAN R SANDERS
07-692-01 ARR -ARR	<b>ARR</b>	PRAC SCH ADM, SUPERV		ROGER EPLEY
07-692-02 ARR -ARR	ARR	PRAC SCH ADM, SUPERV	2H2S	ROGER EPLEY
07-692-03 ARR -ARR	ARR	PRAC SCH ADM, SUPERV		ROGER EPLEY
07-692-04 ARR -ARR	ARR	PRAC SCH ADM, SUPERV	4HRS	ROGER EPLEY
07-695-01 630- 930	TH	PHILOSOPHY OF EDUCATION	3HRS	JAMES E WALTER
07-698-01 ARR -ARR	ARR	IND ST ED ADM-SUPERV	1 HRS	
07-698-02 ARR -ARR	4 RR	IND ST ED ADM-SUPERV		ROGER EPLEY
07-698-03 ARR -ARR		IND ST ED ADM-SUPERV		ROGER EPLEY
07-698-04 ARR -ARR	ARR	IND ST ED ADM-SUPERV	4HRS	ROGER EPLEY

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07-460-61 800- 850	HTWTH	SEC ED DRG-ADM	2HRS	IVAN R SANDERS
07-460-62 1100-	MTWTH	SEC EC ORG-ADM	2HRS	IVAN R SANDERS
07-465-61 1000-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	JAMES E WALTER
07-465-62 1200-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	JAMES E WALTER
07-485-61 800-	MTWTH	SEC ED METH-MATER	ZHRS	WILLIAM HINCKLEY
07-485-62 1100-	MTWTH	SEC EC METH-MATER	2HRS	WILLIAM HINCKLEY
07-485-63 100-	MTWTH	SEC ED METH-MATER	2HRS	WILLIAM HINCKLEY
07-486-61 800-		TEACHING SKILLS PRACTICUM		WILLIAM HINCKLEY
07-486-62 1100-		TEACHING SKILLS PRACTICUM		WILLIAM HINCKLEY
		TEACHING SKILLS PRACTICUM		WILLIAM HINCKLEY
07-490-61 ARR -ARR	۸RR	DIR TCHG SEC SCH		FRANK GRISPINO
07-490-62 ARR -ARR		DIR TCHG SEC SCH		FRANK GRISPIND
07-490-63 ARR -ARR		DIR TCHG SEC SCH		FRANK GRISPINO
`07-490-64 ARR -ARR	ARR	DER TCHC SEC SCH		FRANK GRISPINO
07-490-65 ARR -4RR	ARR	DIR TCHG SEC SCH		FRANK GRISPIND
07-490-66 ARR -ARR	ARR,	DIR TCHG SEC SCH		FRANK GRISPINO
07-490-67 ARR -ARR	4 RR	DIR TCHG SEC SCH	9HRS	FRANK GRISPINO

### SECOND BLOCK-OCTOBER 25-DECEMBER 22

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07-460-81 100- 07-465-81 800-	MTHTH SEC EC ORG-ADM MTHTH BASIC THEORY IN EDUCATION	2HRS STANLEY L WADE 2HRS JAMES E WALTER
07-465-82 1100- 07-485-81 800-	MINTH BASIC THEORY IN EDUCATION MINTH SEC EC METH-MATER	2HRS JAMES E WALTER 2HRS HENRY HEMENWAY
	MIWTH SEC ED METH-MATER MIWTH TEACHING SKILLS PRACTICUM	2HRS HENRY HEMENWAY
07-486-82 1000- 07-490-81 ARR -ARR 07-490-82 ARR -ARR	ARR DIR TCHG SEC SCH ARR DIR TCHG SEC SCH	1HRS HENRY HEMENWAY 3HRS FRANK GRISPIND 4HRS FRANK GRISPIND
07-490-82 ARR -ARR 07-490-83 ARR -ARR 07-490-84 ARR -ARR	ARR DIR TCHG SEC SCH	5HRS FRANK GRISPINO 6HRS FRANK GRISPINO
07-490-85 ARR -ARR 07-490-86 ARR -ARR	ARR DIR TCHG SEC SCH ARR DIR TCHG SEC SCH	7HRS FRANK GRISPIND BHRS FRANK GRISPINO
07-490-87 ARR -ARR	ARR DIR TCHG SEC SCH	OHRS FRANK GRISPIND

### PSYCHOLOGY---08

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	00.102.01			<b>65</b> 115041 001161161
	08-103-01	800- 850		GENERAL PSYCHOLOGY
	08-103-02		TTH	GENERAL PSYCHOLOGY
	08-103-03			OENERAL PSTURBLOGT
	08-103-04			GENERAL PSYCHOLOGY
	08-103-05			CENERAL PSYCHOLOGY
	08-103-06	630- 930	H	GENERAL PSYCHOLOGY
	08-103-07	1000-1050	MWF	GENERAL PSYCHOLOGY
	80-103-08	1100-1150		GENERAL PSYCHOLOGY
	08-103-09	100- 150		GENERAL PSYCHOLOGY
	08-103-10	200- 250	MWF	GENERAL PSYCHOLOGY
	08-113-01	1000-1050	MWF	APPLIED PSYCHOLOGY
	08-113-02	100- 150	MWF	APPLIED PSYCHOLOGY -
	08-212-01	1100-1150	TTH.	MENTAL HYGIENE
	08-212-02	200- 250	T TH	MENTAL HYGIENE
	08-223-01	900- 950	MWF	ABNORMAL PSYCHOLOGY
	08-223-02	1200-1250	MWF	ABNORMAL PSYCHOLOGY
	08-233-01	1200-1250	MWF"	PSYCHCLOGICAL TESTING
	08-303-01	800- 850	MNF	EDUCATIONAL PSYCHOLOGY
	08-303-02	935-1050	TTH	EDUCATIONAL PSYCHOLOGY
	08-303-03	1100-1150	MWF	EDUCATIONAL PSYCHOLOGY
	08-303-04	200-	TTH	EDUCATIONAL PSYCHOLOGY
•	08-312-01	800- 850	TTH	CHILD PSYCHOLOGY
	08-312-02	1100-1150	TTH	CHILD PSYCHOLOGY
	08-312-03	630- 830	T : '	CHILD PSYCHOLOGY
	08-322-01	1100-1150	TTH	ADOLESCENT PSYCHOLOGY
	08-322-02	800- 850	TTH	ADOLESCENT PSYCHOLOGY
	08-322-03	200- 250		ADDLESCENT PSYCHOLOGY
	08-353-01	1100-1150		SENSATION AND PERCEPTION
	08-363-01	900- 950	MNF	PSYCHOLOGY OF PERSUNALIT
	08-373-01	1100-1150		LEARNING AND MOTIVATION
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3HRS YOSSEF GESHURI SHRS HOWARD A GEORGE SHRS MARY JILL SZAMARA SHRS KENNETH HAGEN JHRS HOMER LEMAR SHRS HOMER LEMAR 3HRS HUMER LEMAK 3HRS WAYNE VANZOMEREN 3HRS KENNETH HAGEN 3HRS MARY JILL SZAWARA 3HRS ADRIAN HUK 3HRS ADRIAN HUK 3HRS ADRIAN HUK 2HRS WAYNE VANZOMEREN 2HRS WAYNE VANZOMEREN 3HRS WAYNE VANZOMEREN 3HRS WAYNE VANZOMEREN 3HRS WANDA WALKER 3HRS WANDA WALKER 3HRS WANDA WALKER 3HRS MARY JILL SZAWARA 2HRS LARRY RILEY 2HRS WANDA WALKER 2HRS HOMER LEMAR 2HRS E L WHITMORE 2HRS HOWARD A GEORGE 2HRS G RICHARD RISCHER 3HRS YOSSEF GESHURI 3HRS YOSSEF GESHURI 3HRS LARRY RILEY

### Class schedules . . .

Cluss scriedules	• • •		ART—13	
08-533-01 630- W PRIN BEHAV MODIF 08-603-01 630- 930 M ADV ED PSYCH 08-623-01 630- T PSY EL SCH CHILD 08-633-01 630- TH PSYCHOLOGY OF ADDLESCEN	3HRS E L WHITMORE 3HRS E L WHITMORE 3HRS LARRY RILEY 3HRS G RICHARD RISCHER 3HRS YOSSEF GESHURI 3HRS HOMER LEMAR 3HRS MARY JILL SZAWARA CE 3HRS G RICHARD RISCHER	13-120-01   13-120-02   13-120-03   13-130-01   13-140-01   13-150-02   13-160-02   13-160-03   13-160-04   13-170-01	300- 505 TTH DRAWING AND COMPOSITION INTAG-RELIEF PR MKG PAINT ING U000-1150 MW JEWELRY AND METALSMITHING L000-1150 MW JEWELRY AND METALSMITHING L000-1150 MW CERAMICS 1000- 250 MW CERAMICS CERAMICS 1000- 250 TTH CERAMICS SCULPTURE	
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*************	*****	13-190-02	100- 250 MW COLOR AND DESIGN	3HRS PHILIP VANVOORST
08-303-61 100- 150 DAILY EDUCATIONAL PSYCHOLOGY 08-312-61 100- 150 MTWTH CHILD PSYCHOLOGY 08-322-61 1200- MTWTH ADDLESCENT PSYCHOLOGY 08-480-61 200- MWF METHODS IN PSYCHOLOGY	3HRS ANTHONY BUHL 2HRS LARRY RILEY 2HRS G RICHARD RISCHER 2HRS WANDA WALKER	13-190-03 13-190-04	800- 950 TTH COLOR AND DESIGN ALSO MEETS 6:30 P.M. MONDAY 1000-1150 TTH COLOR AND DESIGN / ALSO MEETS 6:30 P.M. MONDAY	3HRS PHILIP VANVOORST 3HRS PHILIP VANVOORST
**************************************	******** CCEMBER 22 *******	13-220-01 13-220-02 13-249-01 13-260-01	1000-1150 TTH DRAWING 800- 950 TTH DRAWING 300- 450 MW INDIV PROB PAINTING REQUIRES PERMISSION OF INSTRU 1000-1150 TTH WHEEL THROWING	
08-303-81 100- 150 DAILY EDUCATIONAL PSYCHOLOGY 08-312-81 100- 150 MTWTH CHILD PSYCHOLOGY 08-322-81 1200- MTWTH ADOLESCENT PSYCHOLOGY	3HRS ANTHONY BUHL 2HRS LARRY RILEY 2HRS G RICHARD RISCHER	13-301-01	REQUIRES PERMISSION OF INSTRU  100- 250 T	CTOR  3HRS STAFF
ENGLISH—10		13-309-02	REQUIRES PERMISSION OF INSTRU 300- 450 T INDIV PROB CREAT PHOTOG REQUIRES PERMISSION OF INSTRU	JCTOR 3HRS STAFF   JCTOR
10-111-01 800- 850 MWF COMPOSITION 10-111-05 800- 915 TTH COMPOSITION	3HRS NATALIE J TACKETT 3HRS JAMES SAUCERMAN 3HRS CARROL FRY 3HRS DOROTY WEIGAND	13-309-04	APALITABLE REGULECTION OF THEFEN	5HRS STAFF ICTOR 6HRS STAFF
10-111-08 935-1050 TTH COMPOSITION 10-111-10 1100-1215 TTH COMPOSITION 10-111-14 1200-1250 MWF COMPOSITION 10-111-18 1235- 150 TTH COMPOSITION 10-111-22 200- 315 TTH COMPOSITION 10-111-25 200- 315 TTH COMPOSITION 10-111-29 630- 930 W COMPOSITION	3HRS JOSEPH LOFTIN 3HRS ROSE A WALLACE 3HRS PAUL D JONES 3HRS CRAIG GOAD 3HRS DAVID COSS	13-310-01 13-314-01 13-319-01	835- 950 TTH ITALIAN RENAISSANCE ART 1100-1150 HWF ANCIENT ART ARR -ARR ARR INDIV ST ARCH HIST REQUIRES PERMISSION OF INSTRU	3HRS ROBERT C SUNKEL 3HRS ROBERT C SUNKEL 2HRS ROBERT C SUNKEL CTOR
10-112-01 800- 850 MWF COMPOSITION 10-112-02 935-1050 TTH COMPOSITION 10-112-03 1100-1215 TTH COMPOSITION 10-112-04 200- 315 TTH COMPOSITION 10-112-05 100- 150 MWF COMPOSITION	3HRS DORDTY WEIGAND 3HRS MIKE JEWETT	13-330-01 13-340-01	300- 450 M ADV INTAGLIO PRINT MKG 300- 450 MW ADVANCED PAINTING ALSO MEETS 7:00 P.M. HEDNESDA LOOO-1150 TTH ADVANCED CERAMICS REQUIRES PERMISSION OF INSTRU	3HRS RUSSELL SCHMALJOH
10-115-01 800- 915 TTH CREATIVE-CRLT WRTG 10-115-02 200- 315 TTH CREATIVE-CRIT WRTG 10-115-03 1200-1250 MWF CREATIVE-CRIT WRTG 10-115-04 100- 150 MWF CREATIVE-CRIT WRTG	3HRS VIRGIL R ALBERTIN 3HRS LELAND MAY 3HRS LELAND MAY 3HRS WILLIAM TROWBRIDG	13-369-01 13-369-02		2HRS RUSSELL SCHMALJOH CTOR 3HRS RUSSELL SCHMALJOH
10-150-01 ARR -ARR ARR JOURNALISM PRACTICUM 10-150-02 ARR -ARR ARR JOURNALISM PRACTICUM 10-151-01 ARR -ARR ARR JOURNALISM PRACTICUM 10-151-02 ARR -ARR ARR JOURNALISM PRACTICUM	1HRS MURIEL ALCOTT 1HRS JOSEPH LOFTIN 1HRS MURIEL ALCOTT 1HRS JOSEPH LOFTIN	13-369-03 13-369-04	900- W ADV PROB CERAMICS REQUIRES PERMISSION OF INSTRU	4HRS RUSSELL SCHMALJOH CTOR 5HRS RUSSELL SCHMALJOH
10-155-01 200- 315 TTH INTRO TO JOURNALISM 10-158-01 200- 315 MW BEGINNING NEWSWRITING 10-220-01 630- 930 T INTRO TO FILM STUDY 10-231-01 1000-1050 MMF SEL THEMES IN AM LIT ADDLESCENCE IN LITERATURE	3HRS JOSEPH LOFTIN 3HRS MURIEL ALCOTT 3HRS CARROL FRY 3HRS DAVID COSS	13-369-05 13-379-01	REQUIRES PERMISSION OF INSTRU	6HRS RUSSELL SCHMALJOH CTOR 2HRS KENNETH NELSEN
10-231-02 800- 850 MWF SEL THEMES IN AM LIT. LIT. OF SPORTS 10-235-01 1000-1050 MWF BLACK AMERICAN LITERATURI 10-240-01 100- 150 MWF INTRO TO LITERARY STUDY	3HRS V ALBERTINI 3HRS PATRICIA VANDYKE 3HRS DAVID T SLATER	13-379-02	REQUIRES PERMISSION OF INSTRUCTION ADV PROB SCULPTURE REQUIRES PERMISSION OF INSTRUCTION ADV PROB SCULPTURE	3HRS KENNETH NELSEN
10-245-01 1000-1050 MWF ENG LIT BEOWULF - MILTON 10-246-01 100→ 150 MWF ENG LIT DRYDEN TO PRESENT 10-260-02 900→ 950 MWF INTRODUCTION TO FICTION	3HRS MIKE JEWETT 3HRS CRAIG GOAD 3HRS SUSAN KIRKPATRICK	13-379-04	REQUIRES PERMISSION OF INSTRUCTION  100- M ADV PROB SCULPTURE RECUIRES PERMISSION OF INSTRUCTION  100- M ADV PROB SCULPTURE	CTOR SHRS KENNETH NELSEN
10-260-04 1100-1215 TTH INTRODUCTION TO FICTION 10-260-05 1100-1150 MWF INTRODUCTION TO FICTION 10-260-06 1235- 150 TTH INTRODUCTION TO FICTION	3HRS DALE MIDLAND 3HRS JAMES SAUCERMAN 3HRS MARY GOAD 3HRS NATALIE J TACKETT	13-380-01 1	REQUIRES PERMISSION OF INSTRUCTION OF THE SURVEL ART ED ALSO MEETS 11:00 A.M. HEDNESD	CTOR 3HKS DONALD L ROBERTSO AY
10-260-07 100- 150 MMF INTRODUCTION TO FICTION 10-260-08 935-1050 TTH INTRO TO FICTION 10-270-01 1000-1050 TTH INTRODUCTION TO DRAMA 10-280-01 1000-1050 TTH INTRODUCTION TO POETRY	3HRS DOROTY WEIGAND 3HRS JOHN SAMSEL 2HRS SUSAN KIRKPATRICK 2HRS JOHN SAMSEL		100- 150 MWF SURV EL ART ED ALSO MEETS 2:00 P.M. WEDNESDAY RR -ARR ARR INDIV ST ART ED REQUIRES PERMISSION OF INSTRUC	2HRS DONALD L ROBERTSO
10-301-01 200- 250 MW INTRODUCTION TO LANGUAGE 10-302-01 200- 250 MW MODERN GRAMMARS 10-311-01 1100-1200 MWF ADVANCED COMPOSITION 10-312-01 1100-1215 TTH CREATIVE WRITING	2HRS PAUL DIJONES 2HRS ROSE A WALLACE 3HRS PATRICIA VANDYKE 3HRS CRAIG GOAD	13-401-01 13-409-01 A	REQUIRES PERMISSION OF INSTRUC	THRS STAFF TOR 2HRS STAFF
10-333-01 1000-1050 MWF AM LIT BEGINNINGS TO 1861 10-334-01 1100-1150 MWF AM LIT FROM 1861 TO 1930 10-335-01 900-1 950 MWF AM LIT FROM 1930 TO PRESI	. 3HRS JAMES SÄÜCERMAN 3HRS-VIRGIL R ALBERTIN 3HRS WILLIAM TROWBRIDG	13-409-02 A	REQUIRES PERMISSION OF INSTRUC RR -ARR ARR INDIV STUDY CONT ART REQUIRES PERMISSION OF INSTRUC	TOR 2HRS LEE HAGEMAN TOR
- 10-350-01 ARR -MARR ARR ADV JOURNAL PRAC 10-350-02 ARR -MARR ARR ADV JOURNAL PRAC 10-351-01 ARR -MARR ARR ADV JOURNAL PRAC 10-351-02 ARR -MARR ARR ADV JOURNAL PRAC	IHRS JOSEPH LOFTIN IHRS MURIEL ALCOTT IHRS JOSEPH LOFTIN IHRS MURIEL ALCOTT		REQUIRES PERMISSION OF INSTRUC	2HRS KENNETH NELSEN
10-358-01 100- 150 MMF WRITING FOR POPULAR MEDIA 10-366-01 1000-1100 MMF THE AMERICAN NOVEL I 10-403-01 900-1000 MMF HISTORY OF ENGLISH LANG	3HRS MURIEL ALCOTT 3HRS WILLIAM TROWBRIDG 3HRS PAUL D JONES		RR -ARR ARK INDIV STUDY CONT ART REQUIRES PERMISSION OF INSTRUC RR -ARR ARR INDIV STUDY CONT ART	ZHRS RUSSELL SCHMALJOH TOR ZHRS PHILIP VANVOORST
10-480-01 1200-1250 TTH METH IN SEC SCH ENG	3HRS PATRICIA VANDYKE 2HRS LELAND MAY	_13-409-07 AI	REQUIRES PERMISSION OF INSTRUC RR -ARR ARR INDIV STUDY CONT ART REQUIRES PERMISSION OF INSTRUC	2HRS NORMAN E WEIL
10-525-01 100- MWF SPECIAL STUDIES SEXUAL ROLES IN VICTORIAN FI 10-525-02 1235- 150 TTH SPECIAL STUDIES EDITING	3HRS CARROL FRY CTION 3HRS JOSEPH LOFTIN	13-412-01 1 13-419-01 A	100-1215 TTH NINETEENTH CENTURY ART RR -ARR ARR INQIV ST ART HIST REQUIRES PERMISSION OF INSTRUC	3HRS ROBERT C SUNKEL 2HRS ROBERT C SUNKEL
10-547-01 630- 930 TH VICTORIAN LITERATURE 10-561-01 630- 930 T AMERICAN SHORT STORY 10-572-01 1100-1150 MWF SHAKESPEARES TRAGIC PLAYS	3HRS LELÁND MAY 3HRS VIRGIL R_ALBERTIN 3HRS MIKE JEWETT		RR -ARR ARR ADV PROB DRAWING REQUIRES PERMISSION OF INSTRUC RR -ARR ARR ADV PROB DRAWING	2HRS NORMAN E WEIL TOR 3HRS NORMAN E WEIL
10-621-01 630- M PROB IN SCHOLARSHIP E.E. CUMMINGS AND LANGSTON H 10-622-01 630- 930 W MEDIEVAL LITERATURE	3HRS DAVID T SLATER	No. of the contract of the con	REQUIRES PERMISSION OF INSTRUC	4HRS NORMAN E WELL
######################################	R 22		REQUIRES PERMISSION OF INSTRUC RR -ARR ARR ADV PROB DRAWING REQUIRES PERMISSION OF INSTRUC	TOR GHRS NORMAN E WEIL TOR
10-498-61 100- 150 0 LIT IN SEC SCH		13-439-01 13-439-02	300- M ADV RELIEF PRINT MKG 300- M ADV PROB PRINT MKG REQUIRES PERMISSION OF INSTRUC	3HRS STAFF 2HRS STAFF
SECOND BLOCK-OCTOBER 25-DECE	MBER 22 ******	13-439-03	REQUIRES PERMISSION OF INSTRUC 300- MADY PROB PRINT MKG REQUIRES PERMISSION OF INSTRUC	TOR 4HRS STAFF Tor
10-365-81 100- 200 D THE BRITISH NOVEL II	3HRS PATRICIA VANDYKE	13-439-04	300- M ADV PROB PRINT MKG REGUIRES PERMISSION OF INSTRUC	5HRS STAFF TOR

# . . Class schedules

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12 /20 05	100		ADV PROB PRINT MKG 6HRS STAFF		
13-439-05	300-	٦	AUV PRUB PRINT MKS 6HRS STAFF		15 750 01 400 400
17-440-01	100- 3	160 TH	ADV PROB PRINT MKG REQUIRES PERMISSION OF INSTRUCTOR ADV PROB PAINTING 2HRS VIRGINIA HILLIX REQUIRES PERMISSION OF INSTRUCTOR ADV PROB PAINTING 3HRS VIRGINIA HILLIX REQUIRES PERMISSION OF INSTRUCTOR		15-350-U1 AKK -AKK
13-449-01	100- 2	וו טכי	ADV PROB PAINTING 2HRS VIRGINIA HITTI		15-338-UZ AKK -AKK
, ~			DEDUTORS DEDMISSION OF INSTRUCTOR		15-338-03 AKK -WKK
12-660-02	100- 2	250 TH	AND DOOR DAINTING /3HPS VIDGINIA HILLIY		15-362-01 200-
13-447-02	100- 2	. , , , ,	REQUIRES PERMISSION OF INSTRUCTOR		15-363-01 100- 250
13-449-03	100- 2	SO TH	ADV PROB PAINTING 4HRS VIRGINIA HILLIX		15-363-01 100- 250 15-363-02 900-1050 15-364-01 1000-1150
,15-449-05	100- 6		REQUIRES PERMISSION OF INSTRUCTOR		15-363-02 900-1050
13-449-04	100- 2	250 TH	ADV DOOD DATHTING ' FURT UTOCTALA LITELTY		12 201 01 1000 1120
23 117 01	. 100 1		REGUTRES PERMISSION OF INSTRUCTOR  ADV PROB PAINTING SHRS VIRGINIA HILLIX REQUIRES PERMISSION OF INSTRUCTOR ADV PROB PAINTING REQUIRES PERMISSION OF INSTRUCTOR H METALSMITHING H ADVANCED METALSMITHING REQUIRES PERMISSION OF INSTRUCTOR H ADV PROB JWLRY & MILSMITH 2HRS LEE HAGEMAN REQUIRES PERMISSION OF INSTRUCTOR H ADV PROB JWLRY & MILSMITH 3HRS LEE HAGEMAN REQUIRES PERMISSION OF INSTRUCTOR H ADV PROB JWLRY & MILSMITH 3HRS LEE HAGEMAN REQUIRES PERMISSION OF INSTRUCTOR	, .	15-364-01 1000-1150 15-365-01 1000-1150 15-368-01 ARR -ARR
13-449-05	100- 2	250 TH	ADV PROS PAINTING 6HRS VIRGINIA HILLIX	•	15-366-01 ARK -ARK
13 447 07	100 . 2		REQUIRES PERMISSION OF INSTRUCTOR	,	18-346-03 ADAARR
13-450-01	100- 2	50 TT	H METALSMITHING 2HRS LEE HAGEMAN		TO-SOOTUS ARK -ARK
13-452-01	100- 2	50 TT	H ADVANCED METALSMITHING 3HRS LEE HAGEMAN		15-401-01 430-
13 .32 01			REQUIRES PERMISSION OF INSTRUCTOR	-	15-412-01 1000-1050
13-459-01	100- 2	50 TT	H - ADV PROB JULRY & MTLSMTH 2HRS LEE HAGEMAN	· -	15-412-01 1000-1050
	100 2		REQUIRES PERMISSION OF INSTRUCTOR		15_416_02 ARR -ARR
13-459-02	100- 2	50 TT	H ADV PROB JWLRY & MTLSMTH 3HRS LEE HAGEMAN.		15-416-02 ARR -ARR
25 .27 .00			REQUIRES PERMISSION OF INSTRUCTOR		15-425-01 100-
13-459-03	100- 2	50 TF	H ADV PROB JULRY & MILSMIH 4HRS LEE HAGEMAN		15-425-01 100-
22 02			REQUIRES PERMISSION OF INSTRUCTOR	.'	15_428_01 ADDADD.
13-459-04	100- 2	50 TT	H ADV PROB JULRY & MILSMIH SHRS LEE HAGEMAN		15_428_02 ADD -ADD
			REQUIRES PERMISSION OF INSTRUCTOR	*	TO-TEO-OF MONTHAN
13-459-05	100- 2	50 TT	REQUIRES PERMISSION OF INSTRUCTOR  H ADV PROB JWLRY & MTLSMTH 3HRS LEE HAGEMAN  REQUIRES PERMISSION OF INSTRUCTOR  H ADV PROB JWLRY & MTLSMTH 4HRS LEE HAGEMAN  REQUIRES PERMISSION OF INSTRUCTOR  H ADV PROB JWLRY & MTLSMTH 5HRS LEE HAGEMAN  REQUIRES PERMISSION OF INSTRUCTOR  H ADV PROB JWLRY & MTLSMTH 6HRS LEE HAGEMAN  REQUIRES PERMISSION OF INSTRUCTOR  REQUIRES PERMISSION OF INSTRUCTOR  REQUIRES PERMISSION OF INSTRUCTOR		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			REQUIRES PERMISSION OF INSTRUCTOR	**	15-428-03 ARR -4RR
-					15-432-01 1100-1150
13-469-01	ARR -AR	R AR	R EXPER GLAZE PROB ZHRS RUSSELL SCHMALJOI REQUIRES PERMISSION OF INSTRUCTOR ADVANCED SCULPTURE 3HRS KENNETH NELSEN SCULPTURAL FABRICATION 3HRS KENNETH NELSEN R INDIV ST ART THERAPY ZHRS DONALD L ROBERTS REQUIRES PERMISSION OF INSTRUCTOR ADVANCED PROB IN CESIGN 2HRS PHILIP VANVOORST REQUIRES PERMISSION OF INSTRUCTOR	н	15-434-01 200- 250
			REQUIRES PERMISSION OF INSTRUCTOR		15-435-01 ARR -ARR
13-470-01	1000-12	05 MH	ADVANCED SCULPTURE 3HRS KENNETH NELSEN	•	15-435-02 ARR -ARR.
13-472-01	1000-12	05 MH	SCULPTURAL FABRICATION 3HRS KENNETH NELSEN		15-435-03 ARR -ARR
13-489-01	ARR -AR	R AR	R INDIV ST ART THERAPY 2HRS DONALD L ROBERTS	0 `	15-438-01 ARR -ARR
			REQUIRES PERMISSION OF INSTRUCTOR		15-438-02 ARR -ARR
13-499-01	·300-	М.	ADVANCED PROB IN CESIGN 2HRS PHILIP VANVOORST	;	15-43H-03 ARR -ARR
**.			REQUIRES PERMISSION OF INSTRUCTOR		15-440-01 300- 350
-13-499-02	300-	M	ADVANCED PROB IN DESIGN 3HRS PHILIP VANVOORST		15-442-01 1000-1050
			REQUIRES PERMISSION OF INSTRUCTOR	. ,	15-444-01 300-
13-499-03	300-	M	ADVANCED PROB IN CEST OHRS PHILIP VANVOORST	,	15-448-01 ARR -4RR
			REQUIRES PERMISSION OF INSTRUCTOR		15-448-02 ARR -ARR
13-499-04	300-	м	ADVANCED PROB IN DESIGN 5HRS PHILIP VANVOORST		15-448-03 AYR -ARR
			REQUIRES PERMISSION OF INSTRUCTOR		15-458-01 ARR -4RR
13-499-05	300-	M	ADVANCED PROB IN DESIGN 6HRS PHILIP VANVOORST	•	15-458-02 ARR -ARR
		,	REQUIRES PERMISSION OF INSTRUCTOR ADVANCED PROB IN DESIGN 3HRS PHILIP VANVOORST REQUIRES PERMISSION OF INSTRUCTOR ADVANCED PROB IN CESI OHRS PHILIP VANVOORST REQUIRES PERMISSION OF INSTRUCTOR ADVANCED PROB IN DESIGN 5HRS PHILIP VANVOORST REQUIRES PERMISSION OF INSTRUCTOR ADVANCED PROB IN DESIGN 6HRS PHILIP VANVOORST REQUIRES PERMISSION OF INSTRUCTOR ADVANCED PROB IN DESIGN 6HRS PHILIP VANVOORST REQUIRES PERMISSION OF INSTRUCTOR  ***********************************		15-459-03 ARR -ARR
		_			15-468-01 ARR -ARR
•					15-468-02 ARR -ARR
	- #4	****	FIGURE OF OUR ANCHER 34 OF TOPES 33		15-468-03 ARR -ARR
			PIKSI BLUCK-AUGUSI ZO-UCTUDEK ZZ		15-480-01 800- 850
	**				1E / 21 AL AAA - AKA

### FIRST BLOCK-AUGUST 26-CCTOBER 22

3-480-61 800- 950 TTH METH SEC SCH ART

2HRS DONALD & ROBERTS

### FRENCH-14

14-101-01	1200-	MW.	LANGUAGE LABORATORY	•	OHRS	JOHN M DOUGHERTY.	
14-101-02	200-	TTH	LANGUAGE LABORATORY	· ;	OHRS	JOHN ₩ DOUGHERTY	
14-101-03	300-	MW	LANGUAGE LABORATORY		OHRS	LUIS MACIAS	
14-101-04	325-	MW	LANGUAGE LABORATORY		OHRS	LUIS MACIAS	
14-102-01	900-	Ð	-BEGINNING FRENCH-A		5HRS	CHANNING HORNER	
14-102-02	100-	D	BEGINNING FRENCH-A		5HRS	JOHN H WALKER	
14-103-01	1100-	Ď	BEGINNING ERENCH-B		SHRS	JOHN H WALKER	,
14-202-01		MWF	FR CONV, RDG, COMP.		3HRS	CHANNING HORNER	,
14-301-01	1000-	TTH	FRENCH PHONETICS		2HRS	JOHN H WALKER	
14-303-01	1000-1050	MWF	INTRO TO FR LIT		3HRS	CHANNING HURNER	
14-305-01	200-	TTH	ADV FR COMP, CONV-A		2HRS	JOHN H WALKER	
14-308-01	300- 350	MME	FR DRAMA 19 C		3HRS.	CHANNING HORNER	,
14-340-01	100-	TTH.	FR. GR & SP PHONICS		2HRS	JOHN M DOUGHERTY	
14-409-01	ARR -ARR	ARR	IND ST IN FRENCH			CHANNING HORNER	

### HOME ECONOMICS—15

15-110-01 15-110-02 15-150-01 15-150-02 15-160-01 15-161-01 15-161-02 15-162-02	1100-1150 100-150 1100-1150 100-150 1000-1150 100-250 800-950	MWF MWF TH TH T T	FAMILY HEALTH FAMILY HEALTH INTER, HOME FURNISH INTER, HOME FURNISH CLOTHING SEL AND DESIGN CLOTHING SEL AND DESIGN CLOTHING SEL & DESIGN-LAB CLOTHING SEL & DESIGN-LAB CLOTHING CONSTR TECH	2HRS LYNN M WILSON 2HRS LYNN M WILSON 3HRS ANN ROWLETTE 3HRS ANN ROWLETTE 2HRS DIANE HICKS OHRS DIANE HICKS OHRS DIANE HICKS OHRS DIANE HICKS 3HRS MARY A DEVORE 3HRS MARY A DEVORE
			CLOTHING CONSTR TECH-LAB	OHRS MARY A DEVORE
15-163-01	800- 950			
15-163-02	20 <b>0-</b> 350	TTH	CLOTHING CONSTR TECH-LAB	OHRS MARY A DEVORE
				·
15-210-01	80 <b>0</b> →	MW .	CHILD DEVELOPMENT - EARLY	3HRS PEGGY MILLER
15-211-01		ARR	CHILD DEV-EARLY-LAB	OHRS PEGGY MILLER
15-211-01				3HRS PEGGY MILLER
15-213-01		ARR	THE PRESCHOOL CENTER-LAB	OHRS PEGGY MILLER
15-230-01	900⊣	MF	PRINCIPLES OF FOOD PREPAR	4HRS CORINNE MITCHELL
15-231-01	800- 950		PRINCIPLES OF FOOD PR-LAB	OHRS CORINNE MITCHELL
15-232-01	100-	T	MEAL MANAGEMENT	2HRS CORINNE MITCHELL
15-233-01	100- 250		MEAL MANAGEMENT - LAB	OHRS CORINNE MITCHELL
15-250-01	100~	TTH	FAMILY HOUSING	2HRS ANN ROWLETTE
15-264-01		TTH	FLAT PATTERN DESIGN	3HRS MARY A DEVORE
15-265-01	900-1050		FLAT PATTERN DESIGN - LAB	OHRS MARY A DEVORE
15-310-01	1100-1215	TTH	FAMILY RELATIONSHIPS .	3HRS LYNN M WILSON
	Ÿ			
15-312-01	200-	TTH	CHILD DEV-LATER CHILDHOOD	2HRS LYNN M WILSON
15-318-01	ARR -ARR	ARR .	PRAC CHILD & FAM SER OCCU	1HRS STAFF
15-318-02	ARR -ARR .	ARR	PRAC CHILD & FAM SER OCCU	2HRS STAFF
15-318-03	ARR -ARR	ARR	PRAC CHILD & FAM SER OCCU	3HRS STAFF
15-322-01		MW	THE CONSUMER IN THE MARKE	2HRS PATRICIA MITCH
15-324-01	300- 350		CONSUMER PROBLEMS OF THE	2HRS PATRICIA MITCH
,				
15-328-01	ARR -ARR	ARR	PRACT INST H MAN OCCU	1HRS STAFF
15-328-02	ARR -ARR	ARR	PRACT INST H MAN DCCU	2HRS STAFF
15-328-03	ARR -ARR	ARR -	PRACT INST H MAN OCCU	'3HRS STAFF
15-338-01	ARR -ARR	ARR	PRACT IN FCOD SER OCCU _	1HRS STAFF
15-338-02	ARR -ARR	ARR	PRACT IN FOOD SER OCCU	2HRS STAFF
15-338-03		ARR	PRACT IN FOOD SER-OCCU	3HRS STAFF
15-350-01			HOUSEHOLD EQUIPMENT	2HRS ANN ROWLETTE
4.			SO MEETS AT 2:00-THURSDAY	
			SO WELLS AT EIGO THOUSDAY	,

	ARR HARR		PRACT IN HM SER OCCU	1HRS	STAFF.	
15-358-02	ARR ⊸ARR	ARR	PRACT IN HM SER OCCU	2HRS	STAFF	-
15-358-03	ARR →ARR	ARR	PRACT -IN HM SER OCCU.	3HRS	STAFF	
15-362-01		M	TEXTILES		DIANE HICKS	
15-362-02		Ť			DIANE HICKS	
	100- 250	-	TEXTILES-LAB :		DIANE HICKS	
	900-1050					
			TEXTILES-LAB		DIANE HICKS	٠.
	1000-1150		TAILORING TECHNIQUES		MARY A DEVORE.	
	1000-1150		TAILORING TECHNIQUES LAB	OHRS	MARY A DEVORE	
15-368-01	ARR -ARR	ARR	PRACT IN CLOTH SER OCCU	1HRS	STAFF	
15-368-02	ARR -ARR	ARR	PRACT IN CLOTH SER OCCU	2HRS	STAFF -	
15-368-03	ARR -ARR	ARR	PRACT IN CLOTH SER OCCU	3HRS	STAFF	
					,	
15-401-01	620-	TH	ISSUES IN HOME ECONOMICS	THE	EDANCES SHIDLEY	
15-412-01			ADV FAMILY REL		LYNN M WILSON '	
15-418-01		ARR	RROB CH DEV. FAM REL		STAFF	
15-418-02		ARR	PROB CH DEV. FAM REL		STAFF	
15-418-03	ARR ⊸ARR	ARR	PROB CH DEV. FAM REL		STAFF	
15-425-01	100-	MTWTH	MANAGEMENT OF RESCURCES	5HRS	PATRICIA MITCH.	
		· ALS	SO MEETS AT 2:00 TTH			
15-428-01	ARR -ARR	ARR	PROB FAM ECON. MGT	IHRS	STAFF	
	ARR -ARR		PROB FAM ECON, MGT		STAFF	
		~		211113	31-11	
100	19. gj		*	· · · ·		
15-428-03	ARR -ARR	ARR	PROB' FAM ECUN, MGT	3HRS	STAFF	
	1100-1150		NUTRITION .	3HRS	CORINNE MITCHELL	
	200- 250		DIETETICS	31185	CORINNE MITCHELL	
	ARR -ARR	ARR			DIANE HICKS	
			INTERN IN MARKETING		DIANE HICKS	
	ARR -ARR				DIANE HICKS	
15-435-03		ARR	INTERN IN MARKETING			
15-438-01			PROB FOOD, NUTRI		STAFF	
15-438-02		ል ዋ ዋ	PROB FOOD, NUTRI		STAFF	
(15-438-03	ARR -ARR	ARR	PROB FCOD, NUTRI		STAFE	
	300- 350	TTH	ADULT EDUCATION FOR CONSU	2H4S	MARGARET BRIGGS	
	1000-1050		CURR IN HOME EC EUUCATION	2HRS	FRANCES SHIPLEY	
15-444-01	300-	MWF	ORG OF OCCUP HOME EC PGMS		MARGARET BRIGGS	
	ARR -ARR		PROB H E ED		STAFF	
		ARR	PRUB H & ED		STAFF	
15-448-02					STAFF	
15-448-03		ARR	PRCB H E EC			
15-458-Cl		ARR	PROE HOUSING, HOME FURN		STAFF	
15-458-02		4 R R	PROB HOUSING, HOME FURN		STAFF	
15-459-03	ARR -ARR	ARR .	PROB HOUSING, HOME FURN		STAFF	
15-468-01		ARR .		LHRS	STAFF	
15-468-02		ARR	PROB CLOTH. TEXTILES	2HRS	STAFF	-
15-468-03		ARR	PROB CLOTH. TEXTILES		STAFF	
			METH SEC H E		FRANCES SHIPLEY	
	900- 650		METH SEC H & LAB		FRANCES SHIPLEY	

			- mans	and the second second
			CENSOAL TECHNICAL DRAWING	3HRS HERMAN COLLINS
		1000-1050 MWF 100- 150 MWF	GENERAL TECHNICAL DRAWING GENERAL TECHNICAL DRAWING	SHRS LEROY CRIST
		1100-1150 MWF	GEN TECHN DR LAB	OHRS HERMANYCOLLINS
	16-103-02	200- 250 MWF	GEN TECHN DR LAB	OHRS HERMANYCOLLINS OHRS LEROY CRIST
		1000-1050 MWF		3HRS LEROY CRIST
		1100-1150 MWF	EL ARCH DR LAB	OHRS LERDY CRIST
	16-110-01	800- 850 TTH	GENERAL WOODWORKING	2HRS DAVID W CROZIER 2HRS DAVID W CROZIER
		1000-1050 TTH	GENERAL WOODWORKING GENERAL WOODWORKING LAB	OHRS DAVID W CROZIER
	16-111-01	900- 950 TTH 1100-1150 TTH	GENERAL WCODWORKING LAB	OHRS DAVID W CROZIER
	16-120-01	100- 150 MWF	METAL MAT, PROCESS	3HRS ANTHONY MCEVOY
	16-120-02	300- 350 MWF	METAL MAT, PROCESS	3HRS ANTHONY MCEVOY
		1200- 250 MWF	MET MAT. PROC LAB	OHRS ANTHONY MCEVOY
	16-121-02	400- 450 MWF	MET MAT, PROC LAB	OHRS ANTHONY MCEVOY 3HRS BRUCE PARMELEE
	16-130-01	800- 900 MWF	BASIC ELECTRICITY BASIC ELECTRICITY	3HRS BRUCE PARMELEE
	16-131-01	900- 950 MWF	BASIC ELECTRICITY LAB	OHRS BRUCE PARMELEE,
		1100-1150 MWF	BASIC ELECTRICITY LAB	OHRS BRUCE PARMELEE
	16-132-01	100- 150 TTH	BASIC ELECTRONICS	2HRS BRUCE PARMELEE
	16-133-01	200- 250 TTH	BASIC ELECTRONICS LAB	OHRS BRUCE PARMELEE
,	16-140-01	800- 850 MWF	POWER AND FLUID MECHANICS	OHRS JOHN C RHOADES
	16-141-01-	900- 950 MWF	POWER-FLUID MECH LAB	UHKS SUNTY II KINDANI
	16-204-01	800- 850 MWF	ARCHITECTURAL DRAFTING	3HRS LEROY CRIST
•	16-205-01	900- MWF	ARCH DRAFT LAB	OHRS LEROY CRIST
	16-210-01	100- 150 MWF	WOOD TECHN, PRAC	3HRS DAVID W CROZIER
	16-211-01	200- 250 MWF 100- 150 TTH	WOOD TECHN, PR LAB WOODTURNING	OHRS DAVID W CROZIER ZHRS DAVID W CROZIER
	16-214-01 16-215-01	200- 20TTH	· WOODTURNING LAB	OHRS DAVID W CROZIER
,	16-232-01	800- 850 TTH	BASIC TRANSISTOR APPL	2HRS BRUCE PARMELEE
	16-233-01	900- >: TTH	BASIC TRANSISTOR APPL-LAB	
	16-250-01	800- 850 MWF	GRAPHIC ARTS	3HRS DAVID MORRIS
		1000-1050 MWF		3HRS DAVID MORRIS
	16-251-01	900- 950 MWF		OHRS DAVID MORRIS OHRS DAVID MORRIS
		1000-1050 TTH	NON-FERR METALS PROC	2HRS HERMAN COLLINS
		1100- 22 TTH	NON-FERR METALS PROC LAG	OHRS HERMAN COLLINS
	or property and	10276 100		
	16-320-01	800- 850 MWF	METALS TECHNOLOGY	3HRS ANTHONY MCEVOY
	16-321-01	900- 950 MWF	METALS TECHNOLOGY LAB	OHRS ANTHONY MCEVOY
		1000-1050 TTH 1100-1150 TTH	ACET, EL ARC WELD ACET, EL ARC WELD LAB	2HRS ANTHONY MCEVOY OHRS ANTHONY MCEVOY
		100-1150 HWF	ADV TECHN PWR MECH	3HRS JOHN C RHOADES
	16-341-01	200- 250 MWF	ADV TECHN PWR MECH LAB	OHRS JOHN C RHOADES
	16-348-01	1200-1250 MWF	AUTOMOBILE FUNDAMENTALS	
	. 16-350-01	100- 150 TTH	PRINTG LAYOUT-DESIGN	2HRS DAVID MORRIS
	16-351-01	200- 250 TTH	PRIG LAYOUT-DESIGN LAB	OHRS DAVID MORRIS 2HRS DAVID MORRIS
	16-354-01 16-355-01	300- 350 TTH 400- 450 TTH	BASIC PHOTOGRAPHY BASIC PHOTOGRAPHY-LAB	OHRS DAVID MORRIS
	16-362-01	100- 150 TTH	HANDWORK AND CRAFTS	2HRS HERMAN COLLINS
	16-363-01	200- 250 TTH	HANDWORK AND CRAFTS LAB	OHRS HERMAN-COLLINS
		-800- 850 TTH	INDUSTRIAL PLASTICS	2HRS PETER JACKSON
	16-365-01	900- 950 TTH		OHRS PETER JACKSON
,	16-374-01	400- 450 TTH	TOOL-MACH SEL-CONDIT	2HRS PETER JACKSON
		1235- 315 TTH 1235- 315 TTH	CONSTRUCTION TECHNIQUES CONSTRUCTION TECH-LAB	3HRS LERDY CRIST OHRS LERDY CRIST
		1000-1050 TTH		2HRS PETER JACKSON
		1100-1150 TTH	GENERAL SHOP LAB	OHRS PETER JACKSON
	14-409-01	ARR -ARR ARR	PRACTICUM IN DRAFTING	IHRS LERDY CRIST
	16-408-01			2HRS LEROY CRIST
		ARR -ARR ARR		3HRS LEROY CRIST
	16-409-01		DDOSE EMS. IN GRAFTING	THRE LEDIN COLET
٠.	16-409-02			1HRS LERUY CRIST 2HRS LEROY CRIST
		ARR -ARR ARR		3HRS LERDY CRIST
	16-418-01	ARR -ARR ARR	PRACTICUM IN WOODWORKING	IHRS LEROY CRIST
sue s	16-418-02	ARR -ARR ARR		2HRS LERDY CRIST
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### Class schedules

16-418-03 16-419-01 16-419-02 16-419-03 16-428-01 16-428-03 16-428-03 16-429-01 16-429-02	ARR -ARR	ARR ARR ARR ARR ARR ARR ARR ARR	PRACTICUM IN WOODPORKING PROBLEMS IN WOODWORKING PROBLEMS IN WOODWORKING PROBLEMS IN WOODWORKING PRACTICUM IN METALS PRACTICUM IN METALS PROBLEMS IN METALS PROBLEMS IN METALS PROBLEMS IN METALS PROBLEMS IN METALS	3HRS LERDY CRIST 1HRS DAVID W CROZIER 2HRS DAVID W CROZIER 3HHS DAVID W CROZIER 1HRS LERDY CRIST 2HRS LERDY CRIST 3HRS LERDY CRIST 1HRS ANTHONY MCEVOY 2HRS ANTHONY MCEVOY 3HRS ANTHONY MCEVOY
16-438-01 16-438-02 16-438-03 16-439-01 16-439-02 16-439-03	ARR -ARR ARR -ARR ARR -ARR	ARR ARR ARR ARR ARR	PRAC ELECTRI-ELECTRON PRAC ELECTRI-ELECTRON PRAG ELECTRI-ELECTRON PROB EL-ELECTRON PROB EL-ELECTRON PROB EL-ELECTRON	THRS LEROY CRIST  THRS LEROY CRIST  SHRS LEROY CRIST  THRS BRUCE PARMELEE  THRS BRUCE PARMELEE  THRS BRUCE PARMELEE  THRS BRUCE PARMELEE
16-448-01 16-448-02 16-448-03 16-449-01 16-449-02 16-449-03	ARR -ARR ARR -ARR	ARR ARR ARR ARR ARR	PRAC PWR-FLUID MECH PRAC PWR-FLUID MECH PRAC PWR-FLUID MECH PROB PWR-FLUID MECH PROB PWR-FLUID MECH PRUB PWR-FLUID MECH PRUB PWR-FLUID MECH	1HRS LERDY CRIST 2HRS LERDY CRIST 3HRS LERDY CRIST 1HRS JOHN C RHOADES 2HKS JOHN C RHOADES 3HRS JOHN C RHOADES
16-458-01 16-458-02 16-459-02 16-459-02 16-459-03 16-468-01 16-468-02 16-468-03 16-469-01 16-469-02 16-469-03	ARR -ARR	ARR ARR ARRR ARRR ARRR ARRR ARRR ARRR	PRACTICUM IN GRAPHIC ARTS PRACTICUM IN GRAPHIC ARTS PRACTICUM IN GRAPHIC ARTS PROBLEMS IN GRAPHIC ARTS PROBLEMS IN GRAPHIC ARTS PROBLEMS IN GRAPHIC ARTS PRACTICUM IN CRAFTS PRACTICUM IN CRAFTS PRACTICUM IN CRAFTS PROBLEMS IN CRAFTS PROBLEMS IN CRAFTS PROBLEMS IN CRAFTS PROBLEMS IN CRAFTS	1HRS LEROY CRIST 2HRS LEROY CRIST 3HRS LEROY CRIST 1HRS DAVID MORRIS 2HRS DAVID MORRIS 3HRS DAVID MORRIS 1HRS LEROY CRIST 2HRS LEROY CRIST 2HRS LEROY CRIST 1HRS LEROY CRIST 1HRS HERMAN COLLINS 2HRS HERMAN COLLINS 3HRS HERMAN COLLINS
16-478-01 16-478-02 16-478-03 16-479-01 16-479-02 16-479-03	ARR -ARR ARR -ARR ARR -ARR ARR -ARR	ARR ARR ARR ARR ARR	PRAC GEN I A PRAC GEN I A PRAC GEN I A PROB GEN I A PROB GEN I A PROB GEN I A	1HRS LERDY CRIST 2HPS LERDY CRIST 3H45 LERDY CRIST 1HRS HERMAN COLLINS 2HRS HERMAN COLLINS 3HRS HERMAN COLLINS
16-609-01 16-609-03 16-619-03 16-619-02 16-619-03 16-629-02 16-629-03 16-639-01 16-639-03 16-639-03 16-649-01	ARR -ARR	ARRRA	PROBLEMS IN DRAFTING PROBLEMS IN DRAFTING PROBLEMS IN DRAFTING PROB WOOD TECHN PROB WOOD TECHN PROB IN METAL TECHN PROB IN METAL TECHN PROB IN METAL TECHN PROB ELECTRI-ELECTRON PROB ELECTRI-ELECTRON PROB PROBLECTRI-ELECTRON PROB PWR-FLUID MECH	1HRS LERDY CRIST 2HRS LERDY CRIST 3HRS LERDY CRIST 1HRS DAVID W CROZIER 2HRS DAVID W CROZIER 3HRS DAVID W CROZIER 1HRS PETER JACKSON 2HRS PETER JACKSON 3HRS PETER JACKSON 1HRS BRUCE PARMELEE 2HRS BRUCE PARMELEE 1HRS JOHN C RHOADES 2HRS JOHN C RHOADES
16-649-03 16-659-02 16-659-02 16-669-01 16-669-02 16-669-03 16-679-01 16-689-01 16-689-01 16-689-02 16-689-03	ARR -ARR ARR -ARR ARR -ARR ARR -ARR ARR -ARR ARR -ARR 630- 830 630- 930 ARR -ARR ARR -ARR	ARR ARR Th	PROB EL PROF I A PROB EL PROF I A	3HRS JOHN C RHOADES 1HRS PETER JACKSON 2HRS PETER JACKSON 3HRS PETER JACKSON 1HRS HERMAN COLLINS 2HRS HERMAN COLLINS 2HRS HERMAN COLLINS 2HRS HERMAN COLLINS
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	*****		ST BLCCK-AUGUST 26-OCTOBER ************************************	
14-490 43	200 250	MTUTU	HETH CEC COURT	\

16-480-61 300- 350 MTWTH METH SEC SCH I A

2HRS DAVID W CROZIER

### **MATHEMATICAL SCIENCE—17**

			<b>~</b> ·		• .
17-101-01					JEAN KENNER
17-105-01	800- 915		INTRO TO MAIH THOUGHT		JEROME SOLHEIM
17-105-02			INTRO TO MATH THOUGHT	3HR5	MARVIN GUTZMER
17-105-03			INTRO TO MATH THOUGH?	3HRS	WAY IE P AMSBURY
17-105-04	200- 315	TTH	INTRE TO MATH THOUGHT	3HRS	JEROME SOLHEIM
17-105-05	300- 350	MWF	INTRO TO MATH THOUGHT	3HRS	DAVID BAHNEMAN
17-108-01	800- 850	MITHE	BASIC APPLIED MATHEMATICS	SOUN	PARKING CUTZMED
17-108-02	100- 150	MTTHE	BASIC APPLIED MATHEMATICS		JEROME SOLHEIM
17-108-03			BASIC APPLIED MATHEMATICS		GEORGE W BARRATT
			RASIC COLLEGE MATHEMATICS		GEORGE W BARRATT
			BASIC COLLEGE MATHEMATICS		GARY & MCDONALD
17-110-01			FINITE MATH FOR BUS		GEORGE W BARRATT
17-110-02			FINITE MATH FOR BUS		STAFF
			FINITE MATH FOR BUS		ARTHUR SIMONSON
17-110-04					CAVID BAHNEMAN
17-111-01					ARTHUR SIMONSON
			FINITE MATHEMATICS I		
17-112-01	200- 250				RONNIE MOSS
11-112-01	200- 230	er M L	FINITE MATHEMATICS II	onk?	MAYNE P AMSBURY
	900-1015		GENERAL STATISTICS I		KENDALL LEE MCDON
	1100-1150		GENERAL STATISTICS I		KENDALL LEE MCDON
	100- 215				ARTHUR SIMONSON
	200- 250		GENERAL STATISTICS I		RONNI F MOSS
17-120-01				4HRS	MERRY MCDONALD
17-120-02			INTUITIVE CALCULUS I		MORTON KENNER
17-121-01	300- 350	MTTHF	INTUITIVE CALCULUS II	4HRS	MERRY MCDONALD
	1000-1050		PEMMING FOR MATH SCIENCES		GARY R MCDONALD
17-150-01	800- 850		INTRODUCTION TO COMPUTERS		WAYNE P AMSBURY
	900- 950		INTRODUCTION TO COMPUTERS		CHARLES PETERSEN
17-150-03			INTRODUCTION TO COMPUTERS		STAFF
17-150-04			INTRODUCTION TO COMPUTERS		STAFP
17-156-01	1000-1050	MWF	EL PROGRAMMING & OPER	3HRS	RONNIE MOSS

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3HRS KENDALL LEE MCDON
3HRS WAYNE P AMSBURY
3HRS STAFF
3HRS MARVIN GUTZMER
                                                                                                                     PROB & STATISTICS
COMPUTER PROGRAMMING
ADVANCED PRUGRAMMING
NO SYSTEMS-EL TCHP
          17-230-01 200- 250 MWF
17-240-01 1200-1250 MWF
          17-260-01 100- 150 MWF
17-271-01 900- 950 MWF
17-271-02 300- 350 MWF
                                                                                                                                                                                                                                      3HRS MARVIN GUTZMER
                                                                                                                     NO SYSTEMS-EL TCHK
       -17-316-01 900- 950 MWF GEN STATISTICS II
17-321-01 1200-1250 MTTHF MULTIVARIATE CALCULUS
17-345-01 1200-1250 MWF COMPUTER DESIGN FUND
                                                                                                                                                                                                                                      3HRS RONNI'S MOSS
                                                                                                                                                                                                                                      4HRS CAVID BAHNEMAN . 3HRS CHARLES PETERSEN
                                                                                                                                                                                                                                      4HRS JEAN KENNER
4HRS JEAN KENNER
           17-371-01 1000-1050 MTWF
                                                                                                                       ALG & GEOM-EL TCHR
| SKUUPS RINGS AND FIELDS | SKUUPS RINGS AND FIELDS | INTERMEDIATE ANALYSIS | COMPILER TECHNIQUES I | INTERMEDIATE ANALYSIS | 
                                                                                                                      ALS & GEOM-EL TCHR
          17-371-02 100- 150 MTWF
                                                                                                                                                                                                                                      3HRS MERRY MCCONALD
                                                                                                                                                                                                                                      3HRS MERRY MCDONALD
3HRS CHARLES PETERSEN
4HRS JEAN KENNER
4HRS JOSEPHINE INGLE
3HRS JEROME SOLHEIM
1HRS MERRY MCDONALD
                                                                                                                                                                                                                                        1HRS MORTON KENNER
                                                                                                                                                                                                                                    2HRS CHARLES PETERSEN
3HRS CHARLES PETERSEN
1HRS MORTON KENNER
                                                                                                                                                                                                                                      3HRS MORTON KENNER
THRS MORTON KENNER
         17-535-01 100- 150 MWF
17-551-01 300- 350 MTTH
17-565-01 200- 250 MWF
17-599-01 ARR -ARR ARR
17-599-02 ARR -ARR ARR
                                                                                                                                                                                                                                      3HRS KENDALL LEE MCDON
                                                                                                                                                                                                                                      3HRS ARTHUR SIMONSON
3HRS GARY & MCCONALD
2HRJ DAVID BAHNEMAN
3HRS DAVID BAHNEMAN
                                                                                                                     PROJECTIVE SEUMFTRY
NÚMERICAL ANALYSIS
SPECIAL PROJECTS
                                                                                                                      SPECIAL PROJECTS
                                                                                                                                                                                                                                      THRS DAVID BAHNEMAN
2HRS DAVID RAHNEMAN
3HRS DAVID BAHNEMAN
          17-698-01 ARR -ARR ARR
                                                                                                                      ADV IND STUDY
          17-698-02 ARR -ARR ARR
17-698-03 ARR -ARR ARR,
                                                                                                                     ADV IND STUDY
ADV IND STUDY
                                                                        FIRST BLCCK-AUGUST 26-UCTOBER 22
               17-480-61 1100-1150 MINTH METH SEC SCH MATH 17-486-61 1000- TIH SEM MATH EC LIT
                                                                                                                                                                                                                                           2HRS JOSEPHINE INGLE
                                                                                                                                                                                                                                             THRS JUSEPHINE INGLE
                                                                      ***********
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### KANSAS CITY OFFERINGS \*\* \*\*\*\*\*\*\*\*\*\*\*

19-364-01 ARR. -ARR 19-365-01 ARR -ARR 19-366-01 ARR -ARR

APPLIED CLARINET

THRS TIMOTHY TIMHONS

	17-599-51 ARR -ARR ARR	SPECIAL PROJECTS	HAS JOSEPHINE INGL
	17-599-52 ARR -ARR ARR	SPECIAL PROJECTS	THRS JOSEPHINE INGL
	<b>'</b> -	•.	
		MUSIC-19	
			1
	10 101 01 1000-1050 HHE	FUNDAMENTALS OF MUSIC	3HRS FRANCES MITCHELL
	19-101-01 1000-1050 MWF 19-110-01 400- D	BAND FALL SEMESTER	1HRS HENRY E HOWEY
	19-112-01 1100- TTH	UNIVERSITY CHORUS	1HRS GILBERT A WHITNEY
	19-112-02 1100- MNF	UNIVERSITY CHORUS	1HRS GILBERT A WHITNEY
٠	19-113-01 1100- MWF	TOWER CHOIR	1HRS BYRON F MITCHELL 1HRS C WARD ROUNDS
	19-123-01 ARR →ARR ARR 19-124-01 ARR →ARR ARR	APPLIED TRUMPET APPLIED HORN	1HRS C WARD ROUNDS
	19-125-01 ARR -ARR ARR		1HRS HENRY E HOWEY
	19-126-01 ARR -ARR ARR	APPLIED BARITONE	1HRS HENRY E HOWEY
	19-127-01 ARR -ARR ARR	APPLIED TUBA	1HRS HENRY E HOWEY
	19-128-01 ARR -ARR ARR	APPLIED PERCUSSION	THRS C WARD ROUNDS
	19-130-01 ARR -ARR ARR	APPLIED PIANO	1HRS STAFF
	19-131-01 ARR -ARR ARR	APPLIED PIANO CLASS	1HRS STAFF
	19-132-01 ARR-I ARR	APPLIED PIANO CLASS	1HRS STAFF
	19-135-01 ARR -ARR ARR	APPLIED ORGAN	THRS FRANCES MITCHELL
	19-145-01 ARR -ARR ARR	APPLIED VIOLIN	1HRS DONALD H SANDFORD
	19-146-01 ARR -ARR ARR 19-147-01 ARR -ARR ARR	APPLIED PIANO CLASS APPLIED PIANO CLASS APPLIED ORGAN APPLIED VIOLIN APPLIED VIOLA APPLIED CELLO	THAS CONALD H SANDEORD
	19-148-01 ARR -ARR ARR	APPLIED STRING BASS	1HRS DONALD H SANDFORD
	19-151-01 ARR -ARR ARR	APPLIED VOICE CLASS	1HRS STAFF
	19-152-01 ARR- ARR	APPLIED VOICE CLASS	1HRS STAFF
	19-155-01 ARR -ARR ARR	APPLIED VOICE	1HRS STAFF
	19-164-01 ARR -ARR ARR 19-165-01 ARR -ARR ARR	APPLIED FLUIE	THES TIMUTHY TIMMUNS
,	19-166-01 ARR -ARR ARR	APPLIED CLARINET	1HRS TIMOTHY TIMMONS
	19-167-01 ARR -ARR ARR	APPLIED VIOLA APPLIED VIOLA APPLIED STRING BASS APPLIED VOICE CLASS APPLIED VOICE CLASS APPLIED VOICE APPLIED FLUTE APPLIED GEGE APPLIED CLARINET APPLIED SAXOPHONE APPLIED BASSOON	HRS TIMOTHY TIMMONS
	19-168-01 ARR -ARR ARR	APPLIED BASSOON	THRS TIMOTHY TIMMONS  THRS TIMOTHY TIMMONS
	19-171-01 900- TTH	BEG S SING EAR TRG	1HRS EARLE I MOSS
	19-173-01 900- 950 MWF	THEORY OF MUSIC	HRS EARLE I MOSS 3HRS EARLE I MOSS 3HRS EARLE I MOSS 3HRS HENRY E HOWEY 3HRS HENRY E HOWEY 1HRS GILBERT A WHITNEY 1HRS C WARD ROUNDS 1HRS HENRY E HOWEY 1HRS EARLE I MOSS 1HRS TIMOTHY TIMMONS 1HRS STAFF
	19-173-02 100- 150 MWF	THEORY OF MUSIC	3HRS EARLE I MOSS
	19-201-01 1000-1050 MWF 19-201-02 200- 320 TTH	INTRO TO CONCERT MUS INTRO TO CONCERT MUS	3HRS HENRY E HOUSE
	19-211-01 300- MTTH	MADRICAL GROUP	THRS GILBERT A WHITNEY
	19-212-01 ARR -ARR ARR	BRASS ENSEMBLE	IHRS C WARD ROUNDS
	19-212-02 ARR -ARR ARR	BRASS ENSEMBLE	THRS HENRY E HOWEY.
	19-213-01 ARR -ARR ARR	PROGRESSIVE JAZZ GOUUP	IHRS EARLE I MOSS
	19-214-01 ARR -ARR ARR 19-214-02 ARR -ARR ARR	WOODWIND ENSEMBLE	1HRS STAFF
•	19-215-01 ARR -ARR ARR	OPERA STUDY GROUP	THRS GILBERT A WHITNEY
	19-216-01 300- TTH	STRING ORCHESTRA PERCUSSION METHODS PERCUSSION METHODS APPLIED PIANO CLASS	1HRS DONALD H SANDFORD
	19-221-01 1000- TTH	PERCUSSION METHODS	2HRS C WARD ROUNDS
	19-221-02 200- TTH	PERCUSSION METHODS	2HRS C WARD ROUNDS
	19-231-01 ARR- TTH	APPLIED PIANO CLASS	1HRS STAFF
	19-232-01 ARR- ARR 19-240-01 200- TTH	APPLIED PIANO CLASS STRING METHODS	IHRS STAFF. 2HRS DONALD H SANDFORD
	19-243-01 200- W	APPLIED STRING CLASS	LHRS DONALD H SANDFORD
	19-251-01 ARR -ARR ARR	APPLIED VOICE CLASS	1HRS STAFF
		APPLIED VOICE CLASS	1HRS STAFF
	19-273-01 200- 250 MWF 19-281-01 900- 950 MWF	THEORY OF MUSIC	3HRS SARLE I MOSS
		LIT & HIST OF MUS	
	19-323-01 ARR -ARR ARR	APPLIED TRUMPET	THRS C WARD ROUNDS
	19-324-01 ARR -ARR ARR	APPLIED HORN	THRS C WARD ROUNDS
,	19-325-01 ARR -ARR ARR	APPLIED TROMBONE	THRS HENRY E HOWEY
	19-327-01 ARK TAKK ARK	APPLIED BAKLIUNE	THE HENDY E HOWEY
	19-328-01 ARR -ARR ARR	APPLIED PERCUSSION	THRS C WARD ROUNDS
	19-330-01 ARR -ARR ARR	APPLIED PIANO	THRS STAFF
	19-335-01 ARR -ARR ARR	APPLIED ORGAN	1HRS FRANCES MITCHELL
	19-345-UI ARR -ARR ARR	APPLIED TRUMPET APPLIED HORN APPLIED TROMBONE APPLIED BARITONE APPLIED TUBA APPLIED PERCUSSION APPLIED PIANO APPLIED ORGAN APPLIED VIOLIN	THRS DONALD H SANDFORD
	19-346-01 APR _AJR ADR	APPLIED VIOLA	
	19-346-01 ARR -ARR ARR 19-347-01 ARR -ARR ARR	APPLIED CELLO	THRS DONALD H SANDFORD
	19-348-01 ARR -ARR ARR	APPLIED STRING BASS	THRS DONALD H SANDFORD
	19-355-01 ARR -ARR ARR	APPLIED VOICE	THRS STAFF
	19-364-01 ARRARR ARR	APPLIED FLUTE	THRS TIMOTHY TIMMONS
	19-366-01 ARK -ARK ARR	APPLIED CELLO APPLIED STRING BASS APPLIED VOICE APPLIED FLUTE APPLIED OBOE APPLIED CLARINET	THRS TIMOTHY TIMMONS
		WHOMERCI	ADAS LIBUIMY LIMMING

### Class schedules

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	21-255-01	11,00-	o .	ANATOMY & PHYSIOLOGY	4HRS	PAUL GATES
	21-270-01	1100-	4 W	SAFETY EDUCATION		RICHARD FLANAGAN
	21-271-01	800- 915	TTH	DRIVER & TRAFFIC SAFETY I	3H 2 S	DAVID L EVANS
	21-272-01	300-	М	DR & TR SAFETY LAR		DAVID L EVANS
	21-272-02	3.0-	₩	DR & TR SAFETY LAB		DAVID L FVANS
	21-273-01	900~	TTH	PUBLIC & FAMILY SAFETY	2H35	JAMES C REDD
	21-333-01	900-	MHF	ADM P E	3HRS	JOHN SYRO
	21-350-01	1100-	4 WF	HLTH FD-SEC TCHKS	3HRS	JIMMIE WASEM
	21-381-01	100-	TTH	ADM H S ATHLETICS	2HRS	MICHAEL HUNTER
	21-382-01	1100-	MWF	CARE & PREV ATHL INJ	3HRS	SANDFORD MILLER
	•			•		
	21-382-02	100-	MME	CARE & PREV ATHL INJ	3H3S	SANDEGRO MILLER
	21-437-01		ARR	PRACTICUM IN HEALTH	LHRS	MIKE MORRIS
	21-438-01		'F	PRACTICUM IN P E		LEWIS A DYCHE
	21-439-01		ARR	INDEPENDENT STUDY - PE		BURTUN RICHEY .
	21-439-02		ARR	INDEPENDENT STUDY - PE		BUPTON RICHEY
	21-448-01		<b>M</b>	FIFLD EXP IN REC		SARL H BAKER
	21-449-01		ARR	IND ST-RECREATION		EARL H BAKES
	21-449-C2		ARR	IND ST-RECREATION		EARL H BAKER
		935-1050		ORG & ADM HLTH ED		ROBERT GREGORY
	21 730 ,01	7.5.7 1. 50		onn a non rem es	,,,,,	Was in a second
	21-459-01	ARR -	4 3 R	IND ST-HLTH	1873	ROBERT GREGORY
	21-459-02	ARR -	ARR	IND ST-HLTH	2HKS	ROBERT GREGORY
	21-479-01	ARR -	ARR	INC ST-SAFETY	1 H 2 S	RICHARD FLANAGAN
	21-479-02	ARR -	ARR	IND ST-SAFETY	2HR5	RICHARD FLANAGAN
	21-481-01	900-	44	WRESTLING THEORY	2HRS	GEORGE WORLEY
	21-484-01	1000-	MW	BASKETBALL THEORY		ROBERT W IGLEHART
	21-530-01		ч	PUP RUL H. P.E. REC		GLADDEN DYE JR
•	21-531-01	160-	TTH	FACIL IN H. P E. PEC		JOHN BYRD
	21-537-01	1000-	MAF	MSMT-EVAL IN P &		PURTUN RICHEY
	21-546-01		TTH	ADM OF RECREATION		EARL H BAKER
	21-565-61		4 W	HUMAN SEXUALITY		MIKE MORRIS
	21-571-01	800-	MWF	DR & IR SAFITY ED 11		ROBERT, GREGORY
	21-632-01	900-	WINE	PHYSICLOGY OF EXERCISE		PAUL GATES
	21-633-01		4 W	SEM IN P E		JOHN BYRD
	21-690-01		ARR	PROB IN P E		BURTUN RICHEY
	21-690-02		ARR	PROB IN P E		BURTON RICHEY
	21-699-01		ARR	THESIS		BURTON RICHEY
	21-699-02		ARR	THESIS		BURTON RICHEY
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				IRST BLOCK-AUGUST 26-UCTOBE		•
		***	***	*****	****	*
	21-117-61	1000-1150	TTP	SHOOTING & HUNTER SAFETY		
	21-282-61	1000-1130	YWE			EARL H BAKER
	21-285-61	100-	MWE	FUNDAMENTALS OF BASEBALL		JIMMIE WASEM
	21-285-62		4 M F	FUNDAMENTALS OF FUCTPALL		GEORGE WORLSY
	21-380-61	200-		FUNDAMENTALS OF FOOTPALL OFFICIATING		CEORGE WORLEY
	21-480-61					ROBERT GREGORY
	21-485-61	100-	MINIO	METH SEC SCH P E		LEWIS A DYCHE
	51-402-01	100-	miwin	FOOTBALL THEORY	5H.42	GLADDEN DYC JR
				. <b></b>		
		****		*********************** ECOND BLOCK-CCTOBER 25-DECE		
		****		ECONI, BEUCK-CCTUBER 23-196CE		
				•		
	21-280-81	100-	<b>YWF</b>	FUNDAMENTALS OF WRESTLING	1495	GFORGE WORLEY
	.21-280-82	200-	MWF	FUNDAMENTALS OF WRESTLING	THRS	GEORGE WORLEY

### PHYSICAL EDUCATION—21

19-367-01 ARR -ARR ARR 19-368-01 ARR -ARR ARR

19-381-01 100- 150 MWF

19-401-02 1100-1150 MWF 19-493-01 900- 950 MWF

19-523-01 ARR -ARR 19-524-01 ARR -ARR

19-525-01 ARR -ARR 19-526-01 ARR -ARR 19-527-01 ARR -ARR

19-528-01, ARR -ARR

19-530-01 ARR -ARR 19-535-01 ARR -ARR

19-545-01 ARR -ARR 19-546-01 ARR -ARR

19-547-01 ARR -ARR 19-548-01 ARR -ARR

19-555-01 ARR -ARR 19-564-01 ARR -ARR

19-564-01 ARR -ARR ARR 19-566-01 ARR -ARR ARR 19-567-01 ARR -ARR ARR 19-568-01 ARR -ARR ARR

19-572-01 100- 150 TTH 19-591-01 300- 350 MW 19-596-01 400- 450 TTH 19-620-01 1000-1050 MW

19-623-01 ARR -ARR ARR 19-624-01 ARR -ARR ARR

19-625-01 ARR -ARR 19-626-01 ARR -ARR

19-627-01 ARR -ARR 19-628-01 ARR -ARR

19-630-01 ARR -ARR 19-635-01 ARR -ARR 19-645-01 ARR -ARR 19-646-01 ARR -ARR

19-647-01 ARR -ARR 19-648-01 ARR -ARR 19-655-01 ARR -ARR

19-666-01 ARR -ARR 19-667-01 ARR -ARR

19-668-01 ARR -ARR

19-685-01 630-

19-660-01 200- 250 MW 19-664-01 ARR -ARR ARR 19-665-01 ARR -ARR ARR

19-692-01 10C0-1050 TTH

19-480-61 200-

19-391-01 19-401-01

100- 150 TTH 800- 850 MWF

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APPLIED SAXOPHONE

LIT & HIST OF MUS

ELEMENTS OF CONDUCTING MUS FOR EL TCHR MUS FOR EL TCHR

APPLIED BASSOON

EL SCH MUS METH

APPLIED TROMBONE APPLIED BARITONE APPLIED TUBA .

APPLIED PERCUSSION

APPLIED HORN

APPLIEC PIANO

APPLIED ORGAN

APPLIED VIOLIN

APPLIED CELLO APPLIED STRING BASS

APPLIED VCICE APPLIED FLUTE

ÁPPLIED OBOE APPLIED CLARINET APPLIED SAXOPHONE

MUSICAL FORM AND ANALYSIS MARCHING BAND TECHNIQUE

PROBLEMS IN VOCAL MUSIC UPPER CL BRASS INSTR

APPLIED BASSOON

APPLIED TRUMPET APPLIED HORN

APPLIED TROMBONE APPLIED BARITONE

APPLIED PIANO APPLIED ORGAN
APPLIED VIOLIN

APPLIED VIOLA
APPLIED CELLO

APPLIED OBCE

APPLIED TUBA
APPLIED PERCUSSION

APPLIED STRING BASS APPLIED VOICE

UPPER CL WDWD INSTR APPLIED FLUTE

APPLIED CLARINET APPLIED SAXOPHONE

PROB SCH MUS TCHG

\*\*\*\*\*\*\*\*\*\*\*

MIWTH METH SEC SCH MUS

FIRST BLOCK-AUGUST 26-OCTOBER 22

APPLIED BASSOON SYMPHONY-19 C

**IHRS TIMOTHY TIMMONS** 

**IHRS TIMOTHY TIMMONS** 

3HRS RUTH MILLER

**1HRS C WARD ROUNDS** THRS C WARD ROUNDS
THRS C WARD ROUNDS
THRS HENRY E HOWEY
THRS HENRY E HOWEY
THRS HENRY E HOWEY

1HRS C WARD ROUNDS

LHRS FRANCES MITCHELL

1HRS DONALD H SANDFORD 1HRS DONALD H SANDFORD

IHRS DONALD H SANDFORD 1HRS DONALD H SANDFORD

1HRS STAFF 1HRS TIMOTHY TIMMONS

1HRS TIMOTHY TIMMONS 1HRS TIMOTHY TIMMONS

1HRS TIMOTHY TIMMONS 1HRS TIMOTHY TIMMONS

2HRS GILBERT A WHITNEY 2HRS C WARD ROUNDS

2HRS EARLE I MOSS 2HRS HENRY E HOWEY

1HRS C WARD ROUNDS 1HRS C WARD ROUNDS

1HRS HENRY E HOWEY
1HRS HENRY E HOWEY

1HRS HENRY E HOWEY 1HRS C WARD ROUNDS

IHRS FRANCES MITCHELL 1HRS DONALD H SANDFORD 1HRS DONALD H SANDFORD 1HRS DONALD H SANDFORD

1HRS DONALD H SANDFORD

2HRS TIMOTHY TIMMONS 1HRS TIMOTHY TIMMONS

1HRS TIMOTHY TIMMONS

1HRS TIMOTHY TIMMONS 1HRS TIMOTHY TIMMONS 1HRS TIMOTHY TIMMONS

2HRS DONALD H SANDFORD

2HRS STAFF

1HRS STAFF

**LHRS STAFF** 

3HRS DONALD H SANDFORD 2HRS C WARD ROUNDS 3HRS MARGARET A BUSH 3HRS MARGARET A BUSH

21-101-01 900-950 21-101-02 1000-1050 21-103-01 1000-1050 21-106-01 1100-1150 21-106-02 1100-1150 21-106-03 100-150 21-106-04 1000- 21-106-05 1200- 21-107-01 100- 21-107-02 200- 21-107-03 100-	TTH TTH MW TTH	TENNIS AND BADMINION TENNIS AND BADMINION TUMBLING AND WRESTLING WEIGHT TRAINING WEIGHT TRAINING WEIGHT TRAINING WEIGHT TRAINING WEIGHT TRAINING HEIGHT TRAINING HE PB & TT HB PB & TT	IHRS IHRS IHRS IHRS IHRS IHRS IHRS IHRS	LEWIS A DYCHE LARRY HOLLEY LARRY HOLLEY GLADDEN DYE JR JIMMIE WASEM SANDFORD MILLER CAYID L EVANS PAUL GATES JOHN BYRD DAVID L EVANS
21-108-01 1200-1250 21-109-01 900- 950 21-109-02 1000-1050 21-112-01 900- 950 21-113-01 1000-1050 21-120-01 1100-1150 21-120-01 1100-150 21-121-01 800- 850 21-170-01 800- 21-171-01 900- 21-171-02 900- 21-172-01 1000-	) TTH ) TTH ) Mh ) TTH ) TTH ) TTH	CIRCUIT TRAINING SPEEDEALL AND VOLLEYBALL SPEEDEALL AND VOLLEYBALL JCGGING CASTING AND ANGLING AQUATIC GAMES BB & SLOW PITCH SUFTPALL BEGINNING TRAMPOLINE. EL SWIM (NON-SWIM ONLY) INTERMEDIATE SWIMMING INTERMEDIATE SWIMMING ADV SWIM & LIFE SAV	1HRS 1HRS 1HRS 1HRS 1HRS 1HRS 1HRS 1HRS	JOHN RYRD LEWIS A DYCHE LARRY HOLLEY RICHARD FLANAGAN GEORGE WORLEY LEWIS A DYCHE LARRY HOLLEY DAVID L EVANS GEORGE WORLEY LEWIS A DYCHE GEORGE WORLEY LEWIS A DYCHE
21-180-01 400- 21-184-01 400- 21-185-01 400- 21-187-01 400- 21-201-01 200- 21-202-01 100- 21-203-01 800- 21-204-01 100C- 21-230-02 900- 21-233-01 900- 21-233-01 100- 21-233-02 100C- 21-233-02 100C- 21-233-02 100C- 21-233-02 100C- 21-233-04 1200- 21-233-04 1200- 21-233-01 200-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VARSITY WRESTLING VARSITY BASKETHALL VARSITY FOOTBALL VARSITY CROSS COUNTRY TCHG TECH: GYMASTICS TCHG TECH: HEAVY APPARATUS TCHG TECH: BADMINTUNGTEN TCHG TECH: SB, TF, & VB HIST & PRINC P E HIST & PRINC P E FIRST AID FIRST AID FIRST AID FIRST AID KINESICLOGY	1HRS 1HRS 1HRS 1HRS 1HRS 1HRS 2HRS 2HRS 2HRS 2HRS 2HRS 2HRS 2HRS 3HRS	GEORJE WORLEY GLADDEN DYE JR GLADDEN DYE JR EARL H BAKER MIKE MORRIS DAVID L EVANS JAMES C REDD LARRY HOLLEY EARL H BAKER JAMES C REDD LARRY HOLLEY ROBERT W IGLEHART COBERT W IGLEHART LARRY HOLLEY PAUL GATES
21-250-01 800- 21-250-02 800- 21-250-03 800- 21-250-04 900- 21-250-06 900- 21-250-07 1000- 21-250-08 100- 21-250-09 1100- 21-254-01 100-		HEALTH EDUCATION ANATOMY & PHYSIOLOGY SO MEELS THUSSOAY 12:00 P.M.	2HRS 2HRS 2HRS 2HRS 2HRS 2HRS 2HRS 2HRS	JIMMIE WASEM RICHARD FLANAGAN MIKE MDARIS RICHARD FLANAGAN MIKE MDARIS RICHARD FLANAGAN JIMMIE WASEM MIKE MORRIS LARRY HOLLEY MIKE MORRIS JAMES C REDD

HEALTH EDUCATION ATWTH ANATOMY & PHYSIOLOGY ALSO MEETS THURSDAY 12:00 P.M.

### PHYSICAL EDUCATION—23

23-101-01 100- 156	n Miu	RESTRICTED ACTIVITY	1400	THERESA MOSDODADS
23-101-02 100- 150		DESTRICTED ACTIVITY	1000	THERESA HOSPODARS
23-102-01 100- 150		RESTRICTED ACTIVITY EXERCISES IN RELAXATION EXERCISES IN RELAXATION	11100	THERESA HOSPODARS
23-102-02 -100- 150		EVERCISES IN RELAXATION	THES	THERESA HUSPUDARS
23-103-01 300- 350		EVERCIZES IN KETAVALIAN	THK2	THERESA HUSPUDARS
23-104-01 200- 250		TUMBLING CAMMACTICS	LHKS	THERESA HOSPODARS
23-107-01 1100-1150		EXERCISES IN RELAXATION EXERCISES IN RELAXATION BODY MECHANICS TUMBLING-GYMNASTICS JOGGING	THKS	SANDRA MULL
23-107-01 1100-1150	, , , , ,	3066146	THES	SANDRA MULI
23-130-01 800- 850	) ITH	INDIVIDUAL SPORTS	1 HRS	NORMA I LOVELANO
		INDIVIOUAL SPORTS INDIVIOUAL SPORTS	1 HRS	NORMA J LOVELAND NORMA J LOVELAND
23-135-01 800-	TTH	BEGINNING ARCHERY-FENCING	1HRS	DOROTHY WALKER
23-137-01 300-	MW.	ARCHERY	1HRS	DOROTHY WALKER
23-138-01 300-	TTH	FENCING	LHRS	DOROTHY WALKER
23-140-01 800-	4 W	BOWL ING	1HRS	STAFF
23-140-02 800-	TTH	BOWL ING	1 HR S	STAFF
23-140-03 900-	MW	BOWL ING	1 HRS	DEBORAH JONES
23-140-04 900-	TTH	BOWL ING	IHRS	DEBORAH JONES
23-140-05 1000-	MW	BOWLING	THRS	STAFF
23-140-06 1100-	MW	HOWLING	LHRS	BARRARA RERNARD
23-140-07 1100-	TTH	BOWLING	LHRS	STAFF
23-141-01 1000-	TTH	INTERMEDIATE BOWLING	IHRS	BARRARA RERNARD
23-142-01 800-	MW	RILLIARDS	11185	NUBRY I I UNE I VIII
23-142-02 900-	MW	RILLIARDS	LHAS	NORMA I LOVELAND
25 142 02 700		DICEIANDS	41103	HORMA S EDVEENAD
23-143-01 300- 350	WP (	INDIVIDUAL SPORTS BEGINNING ARCHERY FENCING BOWLING STATEMEDIATE BOWLING BILLIARDS SKIING BEGINNING MODERN DANCE BEGINNING MODERN DANCE FOLK-SQUARE DANCING	1HRS	MARVIN STILLIMAN
23-160-01 1000-	TTH	BEGINNING MODERN DANCE	1 HRS	STAFF
23-160-02 100-	MW	- BEGINNING MODERN DANCE	LHRS	STAFF
23-163-01 1100-	MW	FOLK-SQUARE DANCING	THRS	STAFF
23-163-02 100-	TTH	FOLK-SQUARE DANCING FOLK-SQUARE DANCING	THRS	STAFF ANN M BREKKE
23-163-03 200-	TTH	FOLK-SQUARE DANCING	LHRS	STAFF
23-165-01 1000-	MW	SOCIAL DANCE	LHRS	STAFF .
23-165-02 1000-	TTH	SOCIAL DANCE	IHRS	ANN M BREKKE
23-165-03 100-	MW.	SOCIAL DANCE SOCIAL DANCE SOCIAL DANCE	LHRS	ANN M BREKKE
23-165-04 1100-1150	TTH	SOCIAL DANCE	1 HRS	ANN M BREKKE STAFF
23-170-01 200-				
23-170-01 200-	M W T T H		IHRS	DEBORAH JONES
22-171-01 200		ELEMENIARY SWIMMING	LHRS	CEBORAH JONES
23-171-01 1200-	MTHE	JG BODY MECH RELX ARCH FN	LHRS	BARBARA BERNARD
23-202-01 200-	MINIT	JG BUUT MECH KELX ARCH FN	IHRS	SANDRA MULL
23-204-01 1200-		TEAM SPORTS	IHRS	SHERRI REEVES
23-205-01 300-	PININ	RECREATIONAL SPORTS	THRS	BARBARA BERNARD SANDRA MULL
23-210-01 1100-	TIMEN	GYMNASTICS	THRS	SANDRA MULL
	MINTH	MUDERN DANCE .	1HRS	ANN M BREKKE
	TTH	HETH ED EL SCH TCHRS	2HRS	STAFF SANDRA MULL
23-227-01 800-	785	EL SCH P E-PRIMARY	3HRS	SANDRA MULL
23-231-01 900-	.D :	MODERN DANCE HLTH ED EL SCH TCHRS EL SCH P E-PRIMARY EL P E KINESIULOGY	3HRS	SANDRA MULL DOROTHY WALKER
23-236-01 900- 950	MWF	KINESIULOGY	3 11 0 5	THERECA HOCDORAGE
23-254-01 900-	0	ANATOMY & PHYSIOLOGY	AHDE	RAUGADA DEGNIAGO
23-254-01 900- 23-255-01 1000-	Ď	ANATOMY & PHYSIOLOGY	2002	CHEDD! DECKER
23-381-01 1100-1150	TTH	KINESIULOGY ANATOMY & PHYSIOLOGY ANATOMY & PHYSIOLOGY ADM H S ATHLETICS SPORTS TECHNIQUE	2011	SHEDDI BESHER
23-432-01 1000-	5	ADM H S ATHLETICS SPORTS TECHNIQUE	JHRS	CTACE .
			211113	3 I MILL

### Class schedules . . .

23-434-01 23-435-01 23-437-01	300-	D D Arr	THEO REC SPORTS THEORY OF GYMNASTICS PRAC P E-EL	3HRS	DOROTHY WALKER SANDRA MULL TRMA MERRICK
23-443-01 23-449-01 23-466-01 23-469-01 23-535-01	ARR -ARR 1200-1250 ARR -ARR 900- 950 ARR -ARR 900- 950 100- 150	TTH ARR MWF ARR TTH	IND ST-P E TECH OF REC LEADERSHIP IND ST RECREATION DANCE FOR SEC SCH INDEPENDENT STUDY - DANCE ADAPTED P E PGM ACT - OUTDOOR REC	2HRS 2HRS 3HRS 1HRS 2HRS	STAFF NORMA J LOVELAND NORMA J LOVELAND ANN M BREKKE ANN M BREKKE THERESA HOSPODARS NORMA J LOVELAND

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23-126-61 1100-		THRS DEBORAH JONES
23-133-61 100-	MTWTH TENNIS	1HRS SHERRI REEVES
23-133-62 200-		IHRS NORMA J LOVELAND
23-140-61 1200-		1HRS STAFF
23-187-61 400-		1HRS DEBORAH JONES
23-461-61 1100-		3HRS ANN M BREKKE
23-480-61 200-		2HRS STAFF

### SECOND BLCCK OCTOBER 25-DECEMBER 22

23-523-81 900- 950 MTWTH MOTOR DEV EXC CHILD 2HRS IRMA MERR

### CHEMISTRY-24

24-112-01	1100-1150	MWF	GENERAL CHEMISTRY	3 H & S	SAM CARPENTER
24-112-02	300- 350	MWF	GENERAL CHEMISTRY		DALE W ROSENBURG
24-113-01	900-1200	T	GEN CHEM LAS		RICHARD A LANDES
24-113-02	900-1200	TH	GEN CHEM LAB		SAM CARPENTER
24-113-03	200- 500		GEN CHEM LAS		DALE W ROSENBURG
24-113-04	200- 500		GEN CHEM LAB		DALE W ROSENBURG
					042: 11 403:40040
24-114-01	1100-1150	4 L F	GENERAL CHEMISTRY	3885	HARLAN HIGGINBOTH
24-114-02	300- 350				HARLAN HIGGINBOTH
24-115-01					HARLAN HIGGINBOTH
	100-1200				EDWARD FARQUHAR
24-115-03					HARLAN HIGGINBOTH
24-115-04			GEN CHEM LAB		JAMES LOTT
24-115-04	200- 30	111	OTH CHEN CAD	1.1.13	54. 15 E311 ,
24-114-01	1020-1050	WWE	GENERAL CHEMISTRY	1466	EDUARD EAROUMAD
	1200- 100		GEN CHEM LAB		HARLAN HIGGINBOTH
	200- 500		GEN CHEM LAS		FUMARC FARGUHAR
	1100-1150				
	900-1100				JAMES LOTT
	100-1100		QUANT ANAL LAB		JAMES LOTT Sam carpenter
			ORGANIC CHEMISTRY		
	100- 400		ORG CHEM LAB		RICHARD A LANDES
24-343-02	200- 500	MF	URS CHEM LAS	SHKS	RICHARD A LANDES
24-499-01	ARR -ARR	ARR	SPEC INV IN CHEM	LHRS	SAM CARPENTER
24-499-02		ARR	SPEC INV IN CHEP		STAFF
24-479-03	ARR -ARR	ARR	SPEC INV IN CHEM		STAFF
24-532-01	200- 250		PHYSICAL CHEMISTRY		EDWARD FARQUHAR
24-538-01		ARR	THERMCDYNAMICS		STAFF
24-552-01	900~ 950		ADV INDRG CHEN		JAMES LOTT
		***	ADV 11.0KG CHE	311142	JAMES EULI
	1200-1750			3H3S	DALE Y ROSENBURG
	1000- 100		GEN BICCHEN LAR		CALE W ROSENBURG
	400- 450		CHEMISTRY SEMINAR		EDWARD FARQUHAR
	ARR -ARR	ARR	RESEARCH PRUBLEMS		STAFF
24-690-02	ARR -ARR	ARR	RESEARCH PROBLEMS		STAFF
24-690-03	ARR -ARR	ARR	RESEARCH PROBLEMS		STAFF
					31711

### PHYSICS-25

25-111-01 25-112-01 25-113-01 25-230-01 25-231-01	100- 150	ARR MW ARR MWF ARR	GENERAL PHYSICS GENERAL PHYSICS-LAH GENERAL PHYSICS-LAH GENERAL PHYSICS - LAB FUND CL PHYS II FUND CL PHYS II LAP CLASSICAL MECHANICS I CLASSICAL MECHANICS I LAB	HARS PAUL A TEMPLE THRS PAUL A TEMPLE ZHRS PAUL A TEMPLE ZHRS PAUL A TEMPLE ZHRS JIM SMELTZER THRS JIM SMELTZER HARS JIM SMELTZER HARS JIM SMELTZER HARS JIM SMELTZER
25-332-01 25-333-01 25-489-01 25-489-02 25-499-01 25-499-03 25-499-03	ARR -ARR ARR -ARR ARR -ARR ARR -ARR ARR -ARR	MW ARR ARR ARR ARR ARR ARR	ELECTRONICS ELECTRONICS - LAB PHYSICS PRACTICUM PHYSICS PRACTICUM SPEC INV IN PHYS SPEC INV IN PHYS SPEC INV IN PHYS SPEC INV IN PHYS SEMINAR IN PHYSICS	ZHRS PAUL A TEMPLE ZHRS PAUL A TEMPLE IHRS STAFF ZHRS STAFF IHRS STAFF 2HKS STAFF 3HPS STAFF IHRS PAUL A TEMPLE
25-599-01 25-599-02 25-599-03 25-599-04	ARR -ARR	ARR ARR ARR ARR	SELECTED ADV TOPICS SELECTED ADV TOPICS SELECTED ADV TOPICS SELECTED ADV TOPICS	1HKS STAFF 2HRS STAFF 3HRS STAFF 4HRS STAFF

### **HUMANITIES-26**

26-101-01 1000-1050 MWF HUM-ANC WLD 3HR	S RONALD FERRIS S RONALD FERRIS
	C DOMAIN ECDDIC
26-101-02 900- 950 MWF HUM-ANC WLD 3HR	D VOITHER LEVETS
26-101-03 800- 915 TTH HUM-ANC WLD 3HR	S ROBERT KILLINGSWO
26-101-04 630- W HUM-ANC WLD 3HR	S ALLAN GNAGY
26-102-01 200- 315 TTH HUM-EARLY CHR, MEC, REN . 3HR	S DAVID T SLATER
26-102-02 800- 850 MWF HUM-EARLY CHR, MED, REN 3HR	S GARY W DAVIS
26-102-03 900- 950 MWF HUM-EARLY CHR, MEC, REN 3HR	S GARY W DAVIS
26-121-01 700- 850 M AFRO-AMERICAN CULTURE . 2HR	S HAMILTON B HENDER
26-241-01 1235- 150 TTH GREEK CIVILIZATION 3HR	S RONALD FERRIS
26-261-01 1100-1150 TTH BEG OF CHRISTIANITY 2HR	S GARY W DAVIS:
26-267-01 1100-1150 MWF RELIGION IN HUMAN CULTURE 3HR	S GARY W DAVIS

26-301-01	200- 250	DAILY	HUP-MCD WLD		5HRS	RONALD FERRIS
26-409-01			INDEP STUDY	HUMANITIES		RONALD FERRIS
26-409-02	ARR -ARR	ARR	INDEP STUCY	HUMANITIES		GARY W DAVIS
26-409-03	ARR -ARR	ARR	INDEP STUDY	HUMANITIES		ALLAN GNAGY
26-409-04	ARR -ARR	ARR	INDEP STUDY			RONALD FERRIS
26-409-05	ARR -ARR	ARR	INDEP STUDY			GARY W DAVIS
26-409-06	ARR -A44	ARR	INDEP STUDY	HUMANITIES	2HR5	ALLAN GNAGY

### **EARTH SCIENCE—27**

27-110-01	900- 950	MWF	GENERAL GECLOGY	3HRS	DAVID CARGO
27-110-02			GENERAL GEOLOGY	3HRS	DWIGHT MAXWELL
27-110-03			GENERAL GEOLOGY	3HRS	CWIGHT MAXWELL
27-111-01			GENERAL GECLOGY - LAB	1HRS	DWIGHT MAXWELL
27-111-02			GENERAL GEOLOGY - LAB	1HRS	DWIGHT MAXWELL
27-111-02			GENERAL GEOLOGY - LAS	IHRS	
	300- 450		GENERAL GECLOGY - LAB	1HRS	DAVID CARGO
			GENERAL GEOLUGY - LAB	1HRS	DAVID CARGO
27-111-05				1HRS	
27-111-06	800- 950	I H	GENERAL GECLOGY - LAB	TUKS	DAVID CARGO
27-160-01	1000-1050	MWF	ENVIRONMENTAL GEOLOGY		EOB MALLORY
27-161-01		T	ENVIRONMENTAL GEOL LAB	OHRS	BOB MALLORY
27-190-01	100-	TTH	EARTH SCI EL TCHRS	3HRS	RANDY L PHILLIPS
	300- 450	T	EARTH SCI EL T LAB	OHRS	RANDY L PHILLIPS
27-191-02			EARTH SCI EL T LAB	OHRS	RANDY L PHILLI
27-210-01		TTH	GENERAL METEOROLOGY	<b>3HRS</b>	RANDY L PHILLIP
27-211-01			GENERAL METEUROLOGY LAB	OHRS	RANDY L PHILLIP.
27-220-01		ŤТН	MINERALOGY & MIN DEP	3HRS	DWIGHT MAXWELL
27-221-01			MINERALDGY & DEP LAS	OHRS	DWIGHT MAXWELL
27-530-01	100-	MW	SEDIMENTOLOGY	3HRS	BOB MALLORY
27-531-01	1000-1150		SEDIMENTOLOGY - LAB	OHRS	BOS MALLORY
27-551-01	1000-1150		SEDIMENT COOK	•	
27-540-01	900-	MHF	PALEONTOLOGY PALEONTOLOGY - LAB		BOR MALLORY
27-541-01		MW	PALECNTOLOGY - LAB		
27-590-01			SEMINAR EARTH SCI	2 HKS	DAVID CARGO
27-599-01		ARR	SPEC INV EARTH SCI	1HRS	STAFF
27-599-02		ARR	SPEC INV EARTH SCI .	2HRS	STAFF
	ARR -ARR	ARR	SPEC INV EARTH SCI	3HRS	STAFF
21-279-03					•

### **SCIENCE EDUCATION—28**

28-380-01	900-	MWF	LAS SCI EL	SCH	2H.(5	CARROLL FOGAL
28-380-02	1000-	445	LAP SCI EL	. SCH	2HRS	CARROLL FUGAL
28-690-01	FFA- PFA	ARR	RES PRC8 I	N SCI EU	2HRS	THEOUGRE WEICHING
28-690-02	ARR -ARR	ARR	RES PACE I	N SCI EC	3HK5	THEODORE WEICHING
FC-090-85	ARR -ARR.	ARR	RES PROB I	N SOT EC	4HRS	THEODORE WEICHING

### FIRST BLCCK-AUGUST 26-001082 22

28-480-51 300- 450 TTH METH SEC SCH SCIENCE 2HRS THEOLOGRE WEICHING

### **SPEECH AND THEATER-29**

29-101-01 300-	TH FUND C	RAL COMM	LECT	OHRS	DAVID SHESTAK
	TH FUND O	RAL CUMM	LECT	อหรร	DEAN CHARLES ING
		RAL COMM	LECT	0H95	JUSANAH PARECHT
		RAL COMP	LECT	JHRS	GEORGE HINSHAW
		RAL CUMM		OHRS	ROBERT L SEYMOUR
		RAL COMM		OHRS	RICHARD A BAYHA
		RAI COMP			JOHN CRAIG
29-101-09 1200-					
29-102-02 800-	Mh FUND (	BRAL COMM	December	4498	ROBERT L BOHLKEN
		CRAL COMM			STAFF
		GRAL COM			ROBERT L SEYMOUR
		GRAL COMM		3HRS	
		CRAL CUMM		31485	
					SEORGE HINSHAW
		CRAL CUMM			
		DRAL CUMM			DEAN CHARLES ING
		CRAL COMM			JAMES LEU
		CHAL CUMP			JOANNA HAMBRECHT
		CRAL COM			GEORGE HINSHAM
		RAL COMM			DEAN CHARLES ING
		CRAL COMM			RICHARD A BAYHA
		CRAL COPP			ROBERT L SEYMOUR
		CRAL COMP			DEAN CHARLES ING
		CRAL COMM			ROBERT L SEYMOUR
		CRAL COMM			DAVID SHESTAK
		CRAL COMM			JOANNA HAMBRECHT
		TRAL CUMM	PERFORM .	3HRS	DAVID SHESTAK
29-102-21 100-	TTH FUND (	DRAL COMM	PERFORM	31135	STAFF
29-102-22 100-	TTH FUND (	URAL COMM	PERFORM	3HRS	JAMES LEU
29-102-23 200-	TTH FUND I	CRAL COMM	PERFORM	3H4S	GEURGE HINSHAW
		•			•
29-110-01 300-	MMF INTRO	TO MASS M	MEDIA .	1425	CEAN CHARLES ING
		TO BROADO			STAFF
29-131-01 200- 315		IPLES OF			JAMES LEU
- · · - · · · · · · · · · · · · · · · ·		CEBATE & F			JAMES LEU
		TO SP COR			PAM FISH
		UCTION TO			DAVID SHESTAK .
		CF INTERPR			CAVID SHESTAK
		OF INTERPR			STAFF
29-172-06 935-1050		OF INTERPR			STAFF
		ICUM IN TH			STAFF
		IN DRAL IN			STAFF
2, 1,0 01 500	- FRAG	UNML 17	11 2 4 5	* HK3	JIMIT
20-210-01 000	MUE OBSIS				
29-210-01 900-		CAST ANNO			RICHARD A BAYHA
29-212-01 935-1050		PROD & D			RICHARD A BAYHA
29-214-01 200-		ISION PRO			RICHARD A BAYHA
29-215-01 300-		ICUM IN RA			ROBERT L BOHLKEN
29-216-01 300-		ICUM IN T			RICHARD A BAYHA:
29-220-01 630-	T INTRO	TO FILM :	2 LOCA	SHHE	JOHN CRAIG
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### . Class schedules

		and the second of the second o
29-232-01 1235- 150 TTH	PRINCIPLES OF DISCUSSION	3HRS GEORGE HINSHAW
29-250-02 1100- MhF	PHONETICS	
		3HRS DEBORAH A DONAHUE
	ANAT & PHYS SP & HRG	3HRS ROBERT L BOHLKEN
29-252-01 300- M		THRS STAFF
29-253-01 935- TTH	ARTICULATION DISORDERS	3HRS DEBORAH A DONAHUE
29-270-01 100- MWF	STAGECRAFT	3HRS ROBERT L SEYMOUR
29-271-01 1100-1215 TTH	FUNDAMENTALS OF ACTING	3HRS STAFF
29-274-01 1000- MW	STAGE & T-V LIGHTING	2HRS RUBERT L SEYMOUR
29-275-01 300- M-	ADV PRAC IN THEATRE	1HRS STAFF
29-310-01 100- 215 TTH	CINEMATOGRAPHY	3HRS JOHN CRAIG
29-312-01 100- MWF	BRDCST DOCU & DR WRTG	3HRS DEAN CHARLES ING
29-313-01 935-1050 TTH	BRDCST DOCU & DR WRTG BRDCST ADVER & CONT WR PRACTICUM-CINEMATOGRAPHY	3HRS JOHN CRAIG
29-316-01 300- W	PRACTICUM-CINEMATOGRAPHY	THRS JOHN CRAIG
29-318-01 ARR -ARR ARR	SPEC PROJ BRDCST-INTERN	3HRS STAFF
27 720 112 11111 11111 11111	SI ES TROS SROUST TRICIN	Since Start
29-330-01 100C- MHF	SEMANTICS AND LINGUISTICS	3HRS ROBERT L BOHLKEN
29-333-01 1100-1215 TTH	RHET AMER ISS TO 1945	3HRS JAMES LEU
29-335-01 935-1050 TTH	INTERPERS COMMESELF-AWARE	
29-338-01 300- TTH	ADV PRAC DEBATE & FOR	1HRS JAMES LEU
29-351-01 900- MWF	LANGUAGE DISORDERS CLIN PRAC SP CORR I	3HRS JOANNA HAMBRECHT
29-356-01 300- W	CLIN PRAC SP CORR I	3HRS PAM FISH
29-359-C1 ARR -ARR ARR	IND ST SP CORREC	1HRS STAFF
29-370-01 200- TTH	HISTORY OF THE THEATRE I	3HRS STAFF
29-375-01 1100-1240 W	STAGE COSTUMING	2HRS DAVID SHESTAK
29-429-01 ARR -ARR ARR	ADV PROB BRDCST-IND ST	1HRS ROBERT L BOHLKEN
29-429-03 ARR -ARR -ARR	STAGE COSTUMING ADV PROB BRDCST-IND ST ADV PROB BRDCST-IND ST	3HRS ROBERT L BOHLKEN
	· •	•
29-430-01 1000 MWF	CLASSICAL RHETORIC	3HRS GEORGE HINSHAW 3HRS JPAM FISH
29-451-01 1100-1215 TTH		
29-452-01 300- ARR	CLIN PRAC SP CORR 11	3HRS DEBORAH A DONAHUE
29-472-01 ARR -ARR ARR	ADV PRAC IN INTERP	1HRS STÄFF
29-537-01 ARR -ARR ARR	IND STUDY IN SPEECH SCI	1HRS STAFF
29-537-02 ARR -ARR ARR	IND STUDY IN SPEECH SCI	2HRS STAFF
29-538-01 ARR -ARR ARR	IND STUDY IN SPEECH ED	1HRS STAFF
29-538-02 ARR -ARR ARR	IND STUDY IN SPEECH ED	2HRS STAFF
29-539-01 ARR -ARR ARR	IND STUDY IN SPEECH MEDIA	1HRS STAFF
29-539-02 ARR -ARR ARR	IND STUDY IN SPEECH MEDIA	
29-553-01 :630- W	SP THER & CL RM TCHR	3HRS JOANNA HAMBRECHT
		. •
29-572-01 ARR -ARR ARR	IND STUDY IN ACTING	IHRS STAFF
29-572-02 ARR -ARR ARR	IND STUDY IN ACTING	2HRS STAFF
29-573-01 ARR -ARR ARR	IND STUDY IN DIRECTING	1HRS STAFF
29-573-02 ARR -ARR ARR	IND STUDY IN DIRECTING	2HRS STAFF
29-574-01 ARR -ARR ARR	IND STUDY IN DRAMATURGY	IHRS STAFF
29-574-02 ARR -ARR ARR	IND STUDY IN DRAMATURGY	2HRS STAFF
29-575-01 ARR -ARR ARR	IND STUDY IN TECH THEATRE	1HRS STAFF
29-575-02 ARR -ARR ARR	IND STUDY IN TECH THEATRE	2HRS STAFF
29-579-02 ARR -ARR ARR	-	2HRS STAFF
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### FIRST BLCCK-AUGUST 26-DCTOBER 22

29-450-61	100-	DAILY	HEARING DISORDERS		3HRS	PAM FISH	
29-459-61	200-	HTWTH	METHODS IN SCHOOL	SPEECH	2HRS	DEBORAH A	DONAHUE
29-480-61			METH TCH ORAL COM		2HRS	ROBERT L	BOHLKEN

### LIBRARY SCIENCE-30

30-166-01 1000-1050	MWF	LIT FOR EL SCH	3HRS JAMES	JOHNSON
30-167-01 1100-1150	HTWM	LIT FCR YOUNG ADULT	3HRS AMY 9	KILLINGSWOR
30-268-01 1000-1050	TTH	STORY TELLING	2HRS AMY F	KILLINGSWOR
30-269-01 200- 250	TTH	POETRY-CHILD & ADOL	ZHRS JAMES	NOSNHOL
30-370-01 600- 900	T	DEV OF BOOKS & LIBRARIES	3HRS AMY R	KILLINGSWOR
30-375-01 800- 850	MWF	LIB ORGANIZATION & ADMIN	3HRS AMY F	KILLINGSWOR
30-425-01' 100- 150	TTH	REFERENCE SERVICE	2HRS JAMES	JOHNSON
30-450-01 900- 950	T·TH .	SEL LIBRARY MATERIALS	2HRS AMY R	KILLINGSWOR
30-475-01 200- 250	MWF	CATAL & CLASSIF	3HRS JAMES	JOHNSON
30-492-01 ARR -ARR	ARR	LIBRARY PROBLEMS	2HRS JAMES	JOHNSON

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30-472-61 1100- 30-490-61 ARR -ARR	IV-CIQUA HIWTM	INTERNSHIP	LHRS STAFF 2HRS LUKE L BOONE 2HRS STAFF 3HRS STAFF				
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### SECOND BLOCK-OCTOBER 25-DECEMBER 22

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30-490-81	ARR	-ARR	ARR	LIBRARY	INTERNSHIP	2HRS	STAFF
30-490-82	ARR	-ARR	ARR	LIBRARY	INTERNSHIP -	3HRS	STAFF

### GEOGRAPHY-32

32-101-01 400- MMF	INTRODUCTION TO GEOGRAPHY	3HRS	BYRON C AUGUSTIN
32-101-02 1235- 150 TTH	INTRODUCTION TO GEOGRAPHY	3 HRS	DUNALD C HAGAN
32-101-03 200- 250 MMF	INTRODUCTION TO GEOGRAPHY	3743S	DONALO C HAGAN
32-101-04 900- 950 4WF	INTROCUCTION TO GLOSPAPHY	3H35	CALVIN R WIDGER
32-101-05 100- 150 MhF	INTRODUCTION TO GEOGRAPHY	3HRS	RANDY L PHILLIPS
32-101-06 1100-1150 MWF	INTRODUCTION TO GLOGRAPHY		DONALI) C HAGAN
32-201-01 935-1025 TTH	MAPS & MAP INTERP	2HR5	RANDY L PHILLIPS
32-210-01 1100-1150 TTH	SPECIAL TOPICS GEOGRAPHY	PHRS	PRINALD C HAGAN
32-409-CL ARR -ARR ARR	IND ST IN GEOG	2H48	CALVIN R WIDGER
32-421-01 935-1025 TTH	CONSERV NATURAL RES	SHRS	SYRON D AUGUSTIN
32-421-02 1100-1150 TTH	CONSERV NATURAL-RES	2HRS	BYRUN D AUGUSTIN
32-443-01 100- 150 MhF .	GEOG CF N. AMERICA	3HRS	CALVIN R WIDGER
32-444-01 630- W	GEOGRAPHY OF AFRICA	3HRS	BYRON D AUGUSTIN
32-521-01 1000-1950 MWF	PCLITICAL GEUGRAPHY		CALVIN R WILGER
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### HISTORY—33

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33-150-01	1000-1050 MM	- AM CIV.TO 1877.	3HRS WILLIAM FLEMING
33-150-02	900-1000 WH	- AM CIV TO 1877	3HRS HARMON R MOTHERSH .
33-150-03	100- 150 MW	AM CIV TO 1877	3HRS JAMES A HURST
33-151-01	800- 915 TT		3HRS JAMES A HURST
33-151-02			3HRS JOHN HOPPER
33-151-03	935-1050 TTI	AM CIV SINCE 1865	3HRS JAMES A HURST
33-151-04	1000-1050 MWI	AM CIV SINCE 1865	3HRS JAMES A HURST
	1000-1:050 MM		3HRS HARMON R MOTHERSH
	1100-1150 WW		3HRS JOHN L HARR
33-151-07	1100-1215 ·FTI	AM CIV SINCE 1865	3HRS ROGER CORLEY
	100- 150 4W		3HRS JOHN HOPPER
33-151-09	1235- 150 TTI	AM CIV SINCE 1865	3HRS ROGER CORLEY
33-151-10	200- 250 MW	AM CIV SINCE 1865	3HRS THOMAS W CARNEAL
33-151-11	325- 440 TTI	1 AM CIV SINCE 1865	BIRS WILLIAM FLEMING
33-151-12			3HRS THOMAS W CARNEAL
			21:05 00052T #1111NG510
	800- 850 YW		
	935-1050 TT		3HRS GEORGE R GAYLER
	1200-1250 MM		
	1100-1150 MW		
33-499-01			1HRS STAFF
33-499-02			2HRS STAFF
	800- 850 MW		3HRS GEURGE R GAYLER ,
33-507-01		THE FRENCH REVOLUTION	2HRS GEORGE R GAYLER
33-513-01		SOVIFT RUSSIA SINCE 1900	3HRS ROBERT KILLINGSWO
33-528-01		H . COLONIAL AMERICA	3HRS WILLIAM FLEMING
	100C-1050 MW		3HRS JOHN L HARR
33-540-01	_ ILOO-1150 MW		3HRS JOHN HOPPER
33-550-01			3HRS ROBERT KILLINGSWO
33-556-01	200- 250 MW		3HRS ROGER CORLEY
33-562-01			ZHRS THOMAS W CARNEAL
33-601-01	630- TH		2HRS JOHN-HUPPER
33-632-01	630-, W	U S 1789-1840 EARLY NAT	3HRS HARMUN MUTHERSHEA
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### POLITICAL SCIENCE—34

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34-102-01 800- 850 MW	INTRO AM GOV & POL	3HRS JERALD BREKKE
34-102-02 1225- 150 TT	INTRO AM GOV & POL	3HRS DOROTHY DYKE
34-102-03 1100-1150 MW	INTRO AM GCV & POL	3HRS DOROTHY DYKE
34-102-04 935-1050 TTI	! INTRO AM GCV & POL	3HRS RICHARD FULTON
34-102-05 1000-1050 MH	INTRO AM GOV & POL	3HRS BERNDT ANGMAN
34-102-06 300- 350 MW	INTRO AM GCV & POL	3HRS DOROTHY DYKE
34-102-07 900- 950 HW	INTRO AM GCV & POL	3HRS DOUGLAS TUCKER
34-102-08 200- 315 TTI	INTRO AM GOV & POLL	3HRS JERALD BREKKE
34-102-09 200- 250 MNI	INTRO AM GCV & POL	3HRS BERNDT ANGMAN
34-240-01 100- 150 MW	- INTRODUCTION TO POLITICS	3HRS RICHARD FULTON
34-401-01 200- 315 TT	Η PUB OPINION & PROPAGANDA	3HRS RICHARD FULTON
34-404-01 900- 950 MWI	POLITICAL PARTIES /	3HRS JERALD BREKKE
34-421-01 1235- 150 TTI	INTERNATIONAL POLITICS	3HRS BERNDT ANGMAN 🥕
34-434-01 100- 150 MM		3HRS DOUGLAS TUCKER
34-436-01 935-1050 TT		3HRS DOROTHY DYKE
34-439-01 200- 250 MWI	FED & INTERGOV RELATIONS	3HRS JERALD BREKKE
34-441-01 1100-1150 MWF	MOD WEST POL THOT	3HRS BERNDT ANGMAN
34-495-01 ARR -ARR ARE	FIELD PROB IN PUB ADMIN	3HRS JERALD BREKKE
34-495-02 ARR -ARR ARE	FIELD PROBAIN PUB ADMIN	4HRS DOUGLAS TUCKER
34-495-03 ARR -ARR ARE	R - FIELD PROB IN PUB ADMIN"	5HRS DOUGLAS TUCKER
34-495-04 ARR -ARR ARE	FIELD PROB IN PUB ADMIN	BHRS DOUGLAS TUCKER
34-499-01 ARR -ARR ARI	IND ST IN POL SCI	1HRS STAFF
34-499-02 ARR -ARR ARE	R IND ST IN POL SCI	2HRS STAFF
34-531-01 1000-1050 MM		3HRS DOUGLAS TUCKER
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### SOCIOLOGY---35

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35-101-01	800- 850	MWF	GENERAL SCCIOLOGY	3HRS	JAMES L LOWE
35-101-02	935-1050	TTH	GENERAL SOCIOLOGY	3HRS	STAFF
35-101-03	900- 950	4WF	GENERAL SOCIOLOGY	3HRS	STAFF
35-108-01	1100-1150	MWF	GENERAL ANTHROPOLOGY	3HRS	CHRISTOPHER KEMP
35-228-01	1200-1250	MWF	INDIANS OF NORTH AMERICA	3HRS	CHRISTOPHER KEMP
35-316-01	100- 215	TTH	URBAN COMMUNITY	3HRS	STAFF
	1100-1215		THE FAMILY	3HRS	STAFF
	900- 950		CRIME AND DELINQUENCY	3HRS	JAMES LOWE
35-328-01	300- 415	MW	ANTHROPOLOGY OF RELIGION	3HRS	CHRISTOPHER KEMP
35-359-01	ARR -ARR	ARR	IND ST IN CULT ANTHRO	2HRS	CHRISTOPHER KEMP
	200- 250		SOCIAL PSYCHOLOGY	3HRS	CHRISTOPHER KEMP
	ARR -ARR		READINGS & SPEC INVES ANT	3HKS	CHRISTOPHER KEMP
35-440-01	630- 930		FIELD OF SOCIAL' WORK	3HRS	STAFF
35-479-02	ARR -ARR	ARR	INC ST IN SUCIOL	2HRS	JAMES L LOWE
	ARR -ARR		IND ST IN SOCIOL	1 HRS	JAMES LOWE
35-550-01	1100-1150	MWF	INTRO TO RES IN SOC	3HRS	JAMES L LOWE -

### Class schedules

### **SOCIAL SCIENCE—36**

36-160-01 1200-1250 MWF BASIC THECRIES OF INDUSTR 3HRS THOMAS W CARNEAL FIRST BLUCK-AUGUST 26-DCT03ER 22 SECOND BLOCK-OCTOBER 25-DECEMBER 22 36-598-81 200- 250 MIWTH PHIL & METH OF SOC SCI

### SPANISH-37

37-121-01	825-	MW	SPANISH LANGUAGE LABORATO	THRS LUIS MACIAS
37-121-02	.1200-	TTH	SPANISH LANGUAGE LAPCRATO	OHRS JOHN. M COUGHERTY
37-121-03	1225-	TTH	SPANISH LANGUAGE LABURATO	OHRS JOHN * DOUGHERTY
37-121-04	300-	TTH	SPANISH LANGUAGE LABORATO	OHRS LUIS MACIAS
37-122-01	900-	9	BEGINNING SPANISH-A	SHRS JOHN M DOUGHERTY
37-122-02	1000-	· ) ~	BEGINNING SPANISH-A	SHRS MARY A JACKSON
37-123-01	1000-	D	REGINNING SPANISH-B	SHRS JOHN'Y COUCHERTY
37-222-01	-900- 850	MWF	SPAN CONV, RDG & COMP	3HRS MARY 4 JACKSON
37-320-01	-008	TTH	SPANIEH PHONETICS	SHPS MARY & JACKSON
37-322-01	10C- 150	MWE	INTRO TO SPAN LIT	3HRS LUIS MACIAS
37-325-01	· 800-	TTH	ADV SPAN COMP & CONV-A	ZHPS LUIS MACIAS
37-327-01	BOO- 850	MWE	SPAN CRAMA 19TH C	3HRS LUIS MACIAS
37-428-01	1235- t50	TTH	CERVANTES	3HRS MAKY A JACKSON
37-429-01	ASR' -ARG	4RR~	IND ST IN SPAN	ZHRS MARY A JACKSON

SECOND BLOCK-OCTOBER 25-DECEMBER 22

37-429-81 ARR -ARR ARR

### GERMAN---38

38-111-01 1000-	MW	GERMAN LANGUAGE LABORATOR OHRS LUIS MACIAS
38-111-02 1025-	MW	GERMAN LANGUAGE LABURATOR OHRS LUIS MACIAS
38-111-03 1100-	MW.	GERMAN LANGUAGE LABORATOR OHRS JOHN M DOUGHERTY
38-111-04 400-	TTH	GERMAN LANGUAGE LABCRATOR OHRS JOHN M DOUGHERTY
38-112-01 900-	D	BEGINNING GERMAN-A 5HRS CHARLES SLATTERY
38-112-02 200- 250	DAILY	BEGINNING GERMAN-4 5HRS CHARLES SLATTERY
38-113-01 1100-	,O	BEGINNING GERMAN-B 5HRS CHARLES SLATTERY
38-212-01 300- 350	<b>YWF</b>	GERMAN CONV, RDG & COMP 3HRS CHARLES SLATTERY
38-419-01 ARR -ARR	ARR	IND ST IN GERMAN 1HRS CHARLES SLATTERY
20-410-02 400 -400	ADD	THE ST IN CERMAN SHOE CHARLES SLATTERY

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39-171-01	200- 500 T	INTRO TO PHILOS	DPHY 3HRS	ROBERT D NAGLE
39-171-02	100- 150 MV	F INTRO TO PHILOS	DPHY 3HRS	ALLAN GNAGY .
39-171-03	800- 850 MV	F INTRO TO PHILOS		ALLAN GNAGY
39-171-04	200500 M	INTRO TO PHILOS	DPHY 3HRS	ROBERT D NAGLE
39-172-01	630- 930 T	INTRODUCTION TO	ETHICS 3HRS	ROBERT D NAGLE
39-271-01	1000-1050 MM	F HISTORY OF PHIL	OSOPHY I 3HRS	ALLAN GNAGY
39-571-01	935-1025 T1	H PHILOSOPHY OF R	ELIGION 2HRS	GAPY W DAVIS
39-574-01	200- 250 MW	F PHILOSOPHY OF S	CLENCE 3HRS	ALLAN GNAGY
39-575-01	630- 500 M	AESTHETICS	3HRS	ROBERT D NAGLE
39-576-01	200- 500 W	PHENOMONOLOGY		ROBERT D NAGLE
39-579-01	ARR -ARR AR	R IND STUDY IN PH		ROBERT D NAGLE
39-579-02	ARR -ARR AR			ALLAN GNAGY
39-579-03	-ARR -ARR AR			ROBERT D NAGLE
39-579-04	ARR -ARR AR			ALLAN GNAGY

	40-102-01	1000-1050	MATHE	THE PHYSICAL SCIENCES	4HKS	RICHARD A LANDES
	40-102-02	10C- 150	MITHE	THE PHYSICAL SCIENCES -	4425	THEODORE WEICHING
		1100-1150		DESCRIPTIVE ASTRONOMY	3H R S	JIM SMELTZER .
•	40-123-01	700- 900	7	DESCR ASTRONOMY LIE	LHRS.	JIM SMELTZER ,
	40-123-02	700- 900	TH	DESCR ASTRONOMY LAN.	THRS	JIM SMELTZER
	40-172-01	630-	TH	APPLIED AVIATION SCIENCE	2HRS	RUBERT RUSH
	40-19 <i>2</i> -01	1000-1050	MWF	RHYS SCI FOR EL-TCHRS	<b>3HRS</b>	THEUDORE WEICHING
	40-l83-01	900-1050	T -	PHYS SCI CL TCHRS LAB	THRS	THEODORE WEICHING
	40-183-02	900-1050	TH	PHYS SCI EL TCHRS LAB	1448	THEODORE WEIGHING
	40-249-01	ARR -ARR	ARR	IND STO IN PHYSICAL SCI	1HRS	STAFF
	40-299-02	ARR -ARR	ARR	IND SID IN PHYSICAL SCI	2HRS	STAFF

STUDENTS ARE RESPONSIBLE FOR ALL COURSE PREREQUISITES

AS STATED IN THE UNIVERSITY CATALOG

Students wishing to change their local or permanent (grade mailing) address, student number, or marital status should report to the Registrar's Office to obtain the proper forms. This information should be kept current to eliminate delays in receiving grades, prebilling, and other pertinent information.

